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GUIDE TO FOREIGN TRADE STATISTICS



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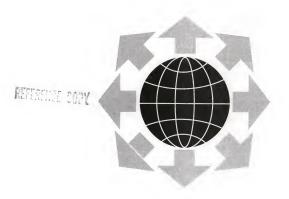
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GUIDE TO FOREIGN TRADE STATISTICS



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Section 1 Introduction

This publication is intended to serve as a guide to the various sources of foreign trade statistics and to inform users of the content and general arrangement of the data.

The foreign trade statistics program is unique among the Census Bureau's economic statistics programs in that the information is not collected from forms sent to respondents soliciting responses as in the case of surveys. Rather, the information is compiled from forms and automated reports filed initially with the U.S. Customs Service or, in some cases, directly with the Census Bureau, for virtually all shipments leaving (exports) or entering (imports) the United States. Furthermore, exports to Canada are compiled from Canadian inport data.

The United States may be said to have had an adequate set of export and import statistics only since about 1821. Existing figures on the total value of imports prior to 1821 were apparently estimated by the Secretary of the Treasury. In the case of exports, while it was required by statute that the dollar value should be reported by the master of the vessel on which the goods left the country. it was common practice for Customs officials to adjust this reported value quite arbitrarily. By an Act of Congress, approved in February 1820, provision was made for the preparation of statistical accounts of commerce of the United States with foreign countries to show the kinds. quantities, and value of all articles exported to and of all articles imported from each foreign country. The burden of reporting exports was shifted from the master of the vessel to the actual exporter thereby decreasing the need for adjustments by Customs. From these meager beginnings the statistics on U.S. foreign trade in merchandise have evolved to the current broad range of highly detailed statistics designed to meet the needs of a variety of users.

The most significant change in recent years occurred when the United States, in January 1989, adopted the Harmonized Commodity Description and Coding System (Harmonized System) as the nomenclature for classifying both exports and imports. The Harmonized System was developed, with United States participation, by the Customs Cooperation Council based in Brussels, Belgium. Most countries, including our major trading partners (Canada, the European Economic Community, and Japan), are using this system providing the benefits of increased data comparability between countries and the U.S./Canadian data exchange.

The development of sounder collection bases and greater detail in publicly available trade data occurred because of an increased need for accurate trade data for commercial, economic and political purposes.

Government uses the foreign trade statistics in developing the merchandise trade figures in balance of payments accounts: to appraise and analyze major movements and trends (commodity and geographic) in international trade; to evaluate and plan such programs as export expansion, agricultural development and assistance, and programs under the Foreign Assistance Act and the Merchant Marine Act; and to measure the impact of tariff and trade concessions under the General Agreement on Tariffs and Trade (GATT) and the Generalized System of Preferences (GSP). The foreign trade data are also used extensively as the statistical base to implement and analyze operations under various international agreements, such as the Multi-Fiber Agreement (MFA), the U.S.-Canadian Free Trade Agreement, etc.

Trade data are also used to meet a wide variety of legal and regulatory requirements. For examplé, accurate, detailed import data are essential to correctly assess import duties, administer embargoes and quotas, restrict counterfeit items entering the country, and implement control policies. Similarly, detailed export data are necessary to effectively administer export control and regulatory policies. Such export restrictions may be for national security or foreign policy reasons, for implementing export quotas or embargo programs, or for administrating short supply programs.

Nongovernment users in industry, finance, research institutions, transportation, and other fields, use the foreign trade data to appraise the general trade situation and
outlook; in share-of-the-market analyses and market penetration studies; in product and market development; for
measuring the impact of competition; and, in general, as
one of the statistical bases for determining marketing
policies. The transportation industry-in particular vessel
and air-makes extensive use of the data not only in market
share and penetration analyses but also in the critical area
of anticipating the need for and design of future facilities
and equipment.

The material in this Guide reflects the foreign trade statistical program in 1992. In view of the dynamic nature of the foreign trade statistics program and the desire to keep this program responsive to the varying needs of users, it is always possible that additional changes in the program may be required. As in the past, any changes of a substantial nature affecting the coverage or presentation of the statistics will be announced in the appropriate publications.

Section 2 Description of the Foreign Trade Statistics Program Merchandise Trade Statistics

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INTRODUCTION

This description covers all phases of the foreign trade statistics program and may contain portions not pertinent to this report.

SOURCE OF INFORMATION

Exports

Information on U.S. exports of merchandise from the U.S. to all countries, except Canada, is compiled from copies of Shipper's Export Declarations (SEDs) and SED data from qualified exporters, forwarders, or carriers. Copies of SED's are required to be filed with Customs officials at the port of export. The SED is unique among Census Bureau forms since it is not sent to respondents soliciting responses as in the case of surveys. The U.S. Customs Service initially collects the SED at the port of export and subsequently transmits it to the Census Bureau. Each SED represents a shipment of one or more kinds of merchandise from one exporter to one foreign importer on a single carrier, Filing the SED is mandatory under Chapter 9, Title 13, United States Code. Qualified exporters, forwarders, or carriers submit SED data by automated means directly to the Bureau of the Census.

The United States is substituting Canadian import statistics for U.S. exports to Canada in accordance with a 1887 Memorandum of Understanding signed by the Census Bureau, U.S. Customs Service, Canadian Customs, and Statistics Canada. Similarly, under this Memorandum of Understanding, Canada is substituting U.S. import statistics for Canadian exports to the United States. This data exchange includes only U.S. exports destined for Canada and does not include shipments destined for third countries by routes passing through Canada or shipments of certain grains and oilseeds to Canada for storage prior to exportation to a third country. These shipments are reported on and compiled from SED's.

Department of Defense Military Assistance Program Grant-Aid shipments being transported as Department of Defense cargo are reported directly to the Bureau of the Census by the Department of Defense.

Imports

Published information on U.S. imports of merchandise is compiled primarily from automated data submitted through the U.S. Customs' Automated Commercial System. Data are compiled also from import entry summary forms, warehouse withdrawal forms and Foreign Trade Zone documents as required by law to be filed with the U.S. Customs Service. Data on imports of electricity and natural gas from Canada are obtained from Canadian sources.

COVERAGE

General

The official U.S. import and export statistics reflect both government and nongovernment shipments of merchardise between foreign countries and the U.S. Customs Territory (the 50 States, District of Columbia, and Puerto Rico), U.S. Foreign Trade Zones, and the U.S. Virgin Islands, without regard to whether or not a commercial transaction is involved. In general, the statistics record the physical movement of merchandise between the United States and foreign countries.

The statistics used to compile the merchandise trade balance exclude the following types of transactions:

- United States trade with U.S. possessions, trade between U.S. possessions, and trade between U.S. possessions and foreign countries (except Puerto Rico and the U.S. Virgin Islands).
- Merchandise shipped in transit through the United States from one foreign country to another.
- c. Shipments to the U.S. Armed Forces, including post exchanges, for their own use, as well as U.S. merchandise returned by the U.S. Armed Forces for their own use.
- Monetary gold and silver.
- Issued monetary coins (in current circulation) of all component metals.
- f. Bunker fuels and other supplies and equipment for use on departing vessels, planes, or other carriers engaged in foreign trade.
- g. Shipments of furniture, equipment and supplies to U.S. government agencies as well as such merchandise when returned to the United States.
- h. Imports of articles repaired under warranty.
- Some other transactions not considered to be of statistical importance, such as shipments of personal and household effects of travelers and certain temporary exports and imports.

Exports

Exports measure the total physical movement of merchandise out of the United States to foreign countries whether such merchandise is exported from within the U.S. Customs territory or from a U.S. Customs bonded warehouse or a U.S. Foreign Trade Zone. The following are examples of some types of shipments which are included in the statistics but are of such a nature that their inclusion merits separate mention:

- Department of Defense Military Assistance Program Grant-Aid shipments under the Foreign Assistance Act.
- b. Foreign military sales.
- c. Shipments of commodities for economic assistance under the Foreign Assistance Act. (Totals for exports under this program are published quarterly or as they become available.)
- d. Shipments of agricultural commodities under P.L. 480 (Agricultural Trade Development and Assistance Act of 1954) as amended, and related laws. (Totals for exports under this program are published as the data become available from the Department of Agriculture. Additional information may be obtained from the Economic Research Service of the Department of Agriculture.)
- Sales of U.S. vessels to purchasers in foreign countries.
- Satellites launched by U.S. space vehicles limited to:

 foreign origin, and/or;
 launched on behalf of international organizations.

Domestic Exports

Exports of domestic merchandise include commodities which are grown, produced or manufactured in the United States, and commodities of foreign origin which have been changed in the United States, including U.S. Foreign Trade Zones, from the form in which they were imported, or which have been enhanced in value by further manufacture in the United States.

Foreign Exports (Re-exports)

Exports of foreign merchandise (re-exports), consist of commodities of foreign origin which have entered the United States for consumption or into Customs bonded warehouses or U.S. Foreign Trade Zones, and which, at the time of exportation, are in substantially the same condition as when imported.

Imports

Imports of merchandise include commodities of foreign origin as well as goods of domestic origin returned to the United States with no change in condition or after having been processed and/or assembled in other countries. (See discussion of American Goods Returned After Processing And/Or Assembly below).

For statistical purposes, imports are classified by the type of transaction.

- Merchandise entered for immediate consumption. ("duty free" merchandise and merchandise on which duty is paid on arrival)
- Merchandise withdrawn for consumption from Customs bonded warehouses, and U.S. Foreign Trade Zones.
- Merchandise entered into Customs bonded warehouses and U.S. Foreign Trade Zones from foreign countries.

Bonded Warehouses

Bonded warehouses are authorized by U.S. Customs for storage or manufacturing of goods on which payment of duties is deferred until the goods are removed into Customs Territory. These goods are not subject to duties if reshipped to foreign points.

Foreign Trade Zones

Foreign Trade Zones are enclosed areas, operated as public utilities, under control of U.S. Customs with facilities for handling, storing, manipulating, manufacturing, and exhibiting goods. The merchandise may be exported, destroyed, or sent into Customs territory from the zone, in the original package or otherwise. It is subject to Customs duties if sent into Customs territory, but not if reshipped to foreign points.

American Goods Returned After Processing and/or Assembly

Domestically produced goods are shipped from the United States to other countries for processing and/or assembly and then returned to this country. Imports containing U.S. content which qualify for special dury-free treatment on the U.S. portion fall into the following arous:

- Articles of metal manufactured in the United States, which were exported for further processing abroad and returned to the United States for more processing.
- Textile articles assembled abroad and entered under a Special Access Program or Special Regime.
- Articles assembled abroad from components produced in the United States, except textile articles entered under a Special Access Program or Special Regime.

Separate statistics are available on American goods returned after processing and/or assembly abroad.

General Imports

"General Imports" measure the total physical arrivals of merchandise from foreign countries, whether such merchandise enters consumption channels immediately or is entered into bonded warehouses or Foreign Trade Zones under Customs custody.

Imports for Consumption

"Imports for Consumption" measure the total of merchandise that has physically cleared through Customs either entering consumption channels immediately or entering after withdrawal for consumption from bonded warehouses under Customs custody or from Foreign Trade Zones. Many countries use the term "special imports" to designate statistics compiled on this basis.

STATISTICAL MONTH

The month of importation is the month in which the U.S. Customs Service releases the merchandise to the importer.

The month of exportation is based on the date when the merchandise leaves the United States. (For vessel or air shipments, it is the date when the carrier departs or is cleared from the port of export.)

MERCHANDISE TRADE BALANCE

The merchandise trade balance represents the difference between U.S. exports based on f.a.s values and U.S. general imports based on Customs values. (See discussion of Valuation below.) This balance corresponds to a measurement of the international payments or credit flows resulting from the physical movement of goods between the U.S. and foreign countries. Monthly balances are based on seasonally adjusted data.

SEASONAL ADJUSTMENT

The Census Bureau is seasonally adjusting the merchandise trade data at the most detailed end-use level possible. These detailed data are then summed to the 1-digit level for release with the monthly merchandise trade totals.

The seasonally adjusted data are also provided to the Bureau of Economic Analysis (BEA) for use in compiling the quarterly National Income and Product Accounts (NIPAS). The BEA supplements these data in the NIPAs with quarterly adjustments for six of the end-use categories which exhibit seasonality on a quarterly basis but not on a monthly basis.

The 1-digit level end-use categories provide data for the following broad aggregates: (1) Foods, feeds, and beverages; (2) Industrial supplies and materials; (3) Capital goods, except automotives; (4) Automotive vehicles, parts and engines; (5) Consumer goods (nonfood), except auto; and (6) Other merchandise. This seasonal adjustment procedure is designed to reflect seasonal patterns at the most detailed commodity levels. The adjustment is made at that end-use commodity levels for which significant stable seasonality is identified.

The use of the end-use commodity classification system for seasonal adjustment ensures methodological consistency with the quarterly adjusted balance of trade date published by the Bureau of Economic Analysis (BEA) and reflects the BEA coding descriptions which combine data into broad categories based upon principal uses of the commodities.

The Summary of U.S. Export and Import Merchandise Trade (FT 900) for each month includes revisions for carryover to the prior month's aggregate unadjusted and seasonally adjusted (current and constant dollar) export, import and trade balance figures as well as to the end-use totals. These revisions do not appear in other foreign trade reports.

Tables of the seasonal factors are available free of charge from the Foreign Trade Division. Historical data as well as the detailed unadjusted and adjusted data are available on a cost basis on either hard copy or diskette.

CONSTANT DOLLAR ADJUSTMENT

Effective with January 1990 statistics, the Census Bureau is publishing, on an experimental basis, seasonally adjusted merchandise trade data on a constant dollar basis (1987 = 100). This is a requirement of the Omnibus Trade and Competitiveness Act of 1998. Publication of these additional data improves the ability of users to examine trends in import and export volumes. Because merchandise trade is volatile, cumulations of data over at least a three-month period are recommended in order to identify underlying trends.

These data are adjusted for price change using monthly deflators developed in accordance with the deflators used in the National Income and Product Accounts (NIPA) published by the Bureau of Economic Analysis (BEA). These deflators are based upon price Indexes and deflators produced by the Bureau of Labor Statistics, BEA, and other sources. All series are adjusted at the lowest possible end-use level. (See discussion of End Use Commodity Category under Commodity Classifications).

Contacts for further information on:

Adjustments to merchandise trade data for seasonality and price change:

Special Projects Branch Foreign Trade Division Bureau of the Census Washington, DC 20233

NIPA and the deflators used by BEA:

National Income and Wealth Division Bureau of Economic Analysis U.S. Department of Commerce 1401 K Street, N.W. Washington, DC 20230

BLS International Price Indexes:

Division of International Prices Bureau of Labor Statistics U.S. Department of Labor Washington, DC 20212

VALUATION

Customs Import Value

The Customs value is the value of imports as appraised by the U.S. Customs Service in accordance with the legal requirements of the Tariff Act of 1930, as amended. This value is generally defined as the price actually paid or payable for merchandise when sold for exportation to the United States, excluding U.S. import duties, freight, insurance, and other charges incurred in bringing the merchandise to the United States. The term "price actually paid or payable" means the total payment (whether direct or indirect, and exclusive of any costs, charges, or expenses incurred for transportation, insurance, and related services incident to the international shipment of the merchandise from the country of exportation to the place of importation in the United States) made, or to be made, for imported merchandise by the buyer to, or for the benefit, of the seller. In the case of transactions between related parties, the relationship between buyer and seller should not influence the Customs value.

In those instances where assistance was furnished to a foreign manufacturer for use in producing an article which is imported into the United States, the value of the assistance is required to be included in the value reported for the merchandise. Such "assists" include both tangible and intangible assistance, such as machinery, tools, dies and molds, blue prints, copyrights, research and development, and engineering and consulting services. If the value of these "assists" is identified and separately reported, it is subtracted from the value during statistical processing. However, where it is not possible to isolate the value of "assists", theyare included. In these cases the unit values may be increased due to the inclusion of such "assists".

Import Charges

The import charges represent the aggregate cost of all freight, insurance, and other charges (excluding U.S. import duties) incurred in bringing the merchandise from alongside the carrier at the port of exportation in the country of exportation and placing it alongside the carrier at the first port of entry in the United States. In the case of overland shipments originating in Canada or Mexico, such costs include freight, insurance, and all other charges, costs and expenses incurred in bringing the merchandise from the point of origin (where the merchandise begins its journey to the United States) in Canada or Mexico to the first port of entry.

C.I.F. Import Value

The c.i.f. (cost, insurance, and freight) value represents the landed value of the merchandise at the first port of arrival in the United States. It is computed by adding "Import Charges" to the "Customs Value" (see definitions above) and therefore excludes U.S. import duties.

Dutiable Value of Imports and Calculated Duty

The "dutiable value" represents, in general, the Customs value of foreign merchandise imported into the United States which is subject to duty. The "Calculated duty" represents the estimated import duties collected. Estimated duties are calculated based on the applicable rate(s) of duty as shown in the Harmonized Tariff Schedule of the United States Annotated for Statistical Reporting Purposes. See Section II (Reference Aids) of this Guide for a list of rate provision codes which indicate the free or dutiable status of merchandise imported into the United States.

F.A.S. Export Value (Excluding Exports to Canada)

The f.a.s. (free alongside ship) value is the value of exports at the U.S. seaport, airport, or border port of export, based on the transaction price, including inland freight, insurance, and other charges incurred in placing the merchandise alongside the carrier at the U.S. port of exportation. The value, as defined, excludes the cost of loading the merchandise aboard the exporting carrier and also excludes freight, insurance, and any charges or transportation costs beyond the port of exportation.

U.S. Exports to Canada

The use of Canada's import data to produce U.S. export data requires some adjustments to make the two comparable.

U.S. exports are valued at the U.S. seaport, airport, or border port of export in the U.S. and include inland freight charges. Canadian imports are valued at the point of origin in the U.S. and do not include inland freight to the U.S. port of exit. To compensate, Canada adds an estimated 4.5 percent of the value to each transaction to cover inland freight (except for shipments where freight is not a consideration, e.g., large aircraft, vessels and drilling platforms.)

Average monthly exchange rates as quoted by the Federal Reserve Board are applied to adjust the Canadian import data to U.S. dollars. A formula for converting U.S. total exports to corresponding Canadian imports is provided in the initial release of the statistics (FT 900) along with the monthly conversion rate.

COMMODITY CLASSIFICATIONS

Schedule B

The export statistics are initially collected and compiled in terms of approximately 8,000 commodity classifications in Schedule B, Statistical Classification of Domestic and Foreign Commodities Exported from the United Ştates. Schedule B is a U.S. Bureau of the Census publication and is based on the Harmonized Commodity Description and Coding System (Harmonized System).

Harmonized Tariff Schedule of the United States Annotated for Statistical Reporting Purposes

The import statistics are initially collected and compiled in terms of approximately 14,000 commodify classifications in the Harmonized Tariff Schedule of the United States Arnotated for Statistical Reporting Purposes (HTSUSA), an official publication of the U.S. international Trade Commission. The HTSUSA is the U.S. import version of the Harmonized System.

The United States and Canada both compile their merchandise trade statistics in terms of the Harmonized System; however, they have different annotations beyond the basic 6-digit codes.

Approximately 80 percent of the U.S. Schedule B export classifications are directly comparable to Canadian import classifications. These classifications account for 85-30 percent of the total value of U.S. exports to Canada. Many of the remaining 20 percent of the Schedule B classifications represent little or no trade with Canada. In these cases, the Canada import code is recoded to a single Schedule B, usually the class with the most trade or the residual classification for the root 6-digit Harmonized System code.

There are some instances where the U.S. and Canadian Customs agencies do not agree on the 6-digit Harmonized System code under which a particular commodity or group of commodities should be classified. In these cases each statistical agency may classify under the 6-digit code designated by its national Customs agency. Efforts by the U.S. and Canadian Customs agencies to align detail statistical classifications will continue over the next several years.

In some reports the HTSUSA and Schedule B classifications are rearranged and summarized into other classification systems as indicated below:

Standard International Trade Classification (SITC-United Nations Statistical Papers, Series M, No. 34/Rev.3).

The SITC is a statistical classification of the commodities entering external trade designed to provide the commodity aggregates needed for purposes of economic analysis and to facilitate the international comparison of trade-by-commodity data.

The Harmonized System and SITC Revision 3 are interrelated. The rearrangement of import and export data reported in terms of the Harmonized System into the SITC allows for an additional means of comparison between the U.S. and its trading partners in terms of commodity classification and trade statistics.

Certain foreign trade reports present HTS and Schedule B classifications summarized into approximately 3,000 5-digit SITC codes.

Within the SITC framework, "Manufactured Goods" includes all products classified in groups 5 through 9.

Manufactured goods conform to the STTC sections that include chemicals and related products, n.s.p.f.; manufactured goods classified chiefly by material; machinery and transport equipment; miscellaneous manufactured articles, n.s.p.f.; and commodities and transactions not classified elsewhere.

Standard Industrial Classification (SIC-Office of Management and Budget, 1987).

The rearrangement of the import and export data into a structure related to the statistical classification of products by industry facilitates the comparison of the U.S. import and export statistics with data related to the domestic production and other U.S. economic statistics.

HTSUSA and Schedule B classifications are summarized into approximately 450 4-digit SIC-based Import and approximately 430 4-digit SIC-based Export codes.

End Use Commodity Category

The HTSUSA and Schedule B classifications are summarized into six principal "end-use" categories and further subdivided into about 140 broad commodity groupings. These categories are used in developing seasonally adjusted and constant dollar totals. The concept of end-use demand was developed for balance of payments purposes by the Bureau of Economic Analysis. (See discussion of Seasonal Adjustment).

Agricultural and Nonagricultural Commodities

Agricultural commodities consist of nonmarine food products, natural fibers, unmanufactured tobacco, and other farm products subject to federal legislation such as Section 22 of the Agricultural Adjustment Act. Some processed agricultural commodities are included if the value added by manufacturing accounts for less than 50 percent of the final value of shipments as reported in the latest Census of Manufactures. Examples of processed agricultural commodities include cereal flours, dairy products, canned meats, canned fruits and vegetables, vegetable oils, animal hides, fur pelts, wine, and beer. Textiles, leather products, distilled beverages, forestry, and fishery products are classified as nonagricultural commodities.

Assignments of individual HTSUSA and Schedule B classifications generally are determined by the U.S. Department of Agriculture and differ from the guidelines in the Standard Industrial Classification of the United States (SIC).

Advanced Technology Products (ATP)

Approximately 500 of the HTSUSA and Schedule B commodity classification codes used in reporting U.S. exports and imports are identified as "advanced technology" codes that must meet the following criteria:

- The code contains products whose technology is from a recognized high technology field (e.g., biotechnology).
- These products represent leading edge technology in that field.
- Such products constitute a significant part of all items covered in the selected classification code.

This product and commodity-based measure of advanced technology differs from broader SIC industry-based measures which include all commodities produced by a particular industry group, regardless of the level of technology embodied in the commodities.

COUNTRY DESIGNATIONS

Country Classification

The names and codes of the countries of the world are listed in Schedule C, Classification of Country and Territory Designations for U.S. Foreign Trade Statistics, the system used for publishing both import and export country statistics. Schedule C is arranged in geographic order according to continents. Countries and territories are listed in sequence within each continent, generally from north to south and west to east. The classifications appearing in Schedule C conform to those prescribed by the International Organization for Standardization (ISO) and are recommended by ISO for international exchange. Schedule C is published as a statistical annex in HTSUSA and as a part of Schedule B.

Export Country of Destination

Country of destination for exports is the country where the goods are to be consumed, further processed, or manufactured, as known to the shipper at the time of exportation. If the shipper does not know the country of ultimate destination, the shipment is credited to the last country to which the shipper knows that the merchandise

will be shipped in the same form as when exported. (See discussion of the designation for Unidentified Countries under Statistical Presentation below.)

Import Country of Origin

Country of origin for imports is the country where the merchandise was grown, mined, or manufactured, in accordance with U.S. Customs Regulations. In instances where the country of origin cannot be determined, transactions are credited to the country of shipment. Certain foreign trade reports show country subcodes to indicate special tariff treatment afforded some imported articles. See Section II (Reference Aids) of this Guide for a list of country subcodes.

Statistical Presentation

Abbreviated country designations are used in lieu of complete country names in the foreign trade program. Numerical codes are used for automated purposes. Alphabetic abbreviations are used for published reports.

The designation UNIDENT (Unidentified Countries) in the export statistics, reflects shipments of certain grains and oilseeds for storage in Canada but utilimately destinad for third countries, the specific country of utilimate destination being unknown at the time of shipment. This is not a part of the U.S./Canada Data Exchange. Annually, by Special Announcement, based on information supplied by the U.S. Department of Agriculture, specific country of destination information on exports of such grains and oilseeds is published. This designation also includes satelites launched in the United States on behalf of international organizations.

The designation OTH CTY used in some reports represents the total for countries from or to which imports or exports of the particular commodity averaged less than a \$50,000 per month on a cumulative year-to-date basis.

The major world areas for which foreign trade data are shown represent individual Schedule C countries or groupings of several countries into geographic areas or economic unions. (See Section 10 on Country Groupings.)

QUANTITY AND SHIPPING WEIGHT

Quantity

Units of quantity shown are published in terms of the units specified in the HTSUSA and Schedule B for each classification.

When two units of quantity are required for an item in the HTSUSA or Schedule B, both units are shown along with the value.

Shipping Weight

Shipping weight represents the gross weight in kilograms of shipments, including the weight of moisture content, wrappings, crates, boxes, and containers (other than cargo vans and similar substantial outer containers). Shipping weight information is available for shipments by vessel and air only.

CUSTOMS DISTRICTS

District and Port Classification

The names and codes of the Customs districts and ports are listed in Schedule D, Classification of U.S. Customs Districts and Ports for Foreign Trade Statistics. The geographical limits of each district are published in the U.S. Customs Regulations. Schedule D is published as a statistical annex in HTSUSA and as a part of Schedule B.

District of Exportation

- Vessel or air the Customs district in which the merchandise is loaded on the vessel or aircraft which takes the merchandise out of the country.
- Rail, truck, pipeline, or other overland transportation the Customs district through which the merchandise crosses the U.S. border into foreign territory.
- Aircraft exported under their own power are credited to the Customs district from which they are flown out of the United States.

Import District of Entry

The district in which merchandise clears Customs for entry into consumption channels, bonded warehouses or Foreign Trade Zones.

Import District of Unlading

The district where merchandise is unloaded from the importing vessel or aircraft.

Statistical Presentation

Abbreviated Customs district designations are used instead of complete names in the foreign trade program. Numerical codes are used for automated purposes. Alphabetic abbreviations are used for published reports.

Special Districts

The following types of shipments are included for statistical purposes in special Customs districts and are not reported by geographical location of the individual Customs district of entry or exportation:

- Vessels under their own power or afloat (imports and exports)
- Low-valued imports and exports (See discussion of Low-Valued Statistics below)
- c. Mail shipments (exports only)
- Norfolk, VA-Charleston, SC-Mobile, AL (Exports of bituminous coal). See discussion of Customs Districts under Sources of Error.
- Wilmington, NC-Savannah, GA (Exports of cotton linter pulp). See discussion of Customs Districts under Sources of Error.

STATE STATISTICS

Export data by state denote the state (as reported by the exporter or agent on the Shipper's Export Declaration) from which the merchandise actually starts its journey to the port of export. This may not be, necessarily, the state where the merchandise is grown, produced or manufactured nor necessarily the actual location of the exporter. In the case of consolidated shipments, it is the state of the commodity of greatest value or the state of consolidation. Foreign Trade Zone shipments are included in the U.S. Total, States/Territories total and distributed among individual states and territories. A separate Foreign Trade Zone total is shown for reference only.

LOW-VALUED STATISTICS

Exports

Export statistics are fully compiled on shipments to all countries, except Canada, where the value of commodities classified under each individual Schedule B number is over \$2,500. Value data for such commodities valued under \$2,501 are estimated for individual countries using factors based on the ratios of low-valued shipments to individual country totals for past periods. The estimates for low-valued shipments are shown under a single Schedule B number and are omitted from the statistics for the detailed commodify classifications. Shipments valued under \$2,501 to all countries, except Canada, represent slightly less than 2.5 percent of the monthly value of U.S. exports to those countries.

As a result of the data exchange between the U.S. and Canada, the U.S. has adopted the Canadian import exemption level for its export statistics on shipments to Canada. The Canadian import exemption level is based on total value per shipment rather than value per commodity classification line item. Prior to data exchange each month, the U.S. furnishes Canada with a factor to convert data reported on Canadian import documents from Canadian dollars to U.S. dollars. Line items reported on documents where the

total shipment value is the equivalent of \$900 (Can.) or more are included in the appropriate Schedule B classifications in Chapters 1-97. Out of this group, those items valued \$2500 (U.S.) or less are combined and assigned to the special Customs district for low value exports with no method of transportation detail. The remaining items, i.e., those valued over \$2500 (U.S.) are published with both Customs district and method of transportation detail. Items reported on Canadian documents having a total shipment value equivalent to less than \$900 (Can.) are published under a single Schedule B number established for Canadian low-value shipments and certain other shipments that Canada does not identify by kind. Such shipments represent 2 percent of the monthly value of U.S. exports to Canada.

Imports

Import statistics are fully compiled on shipments valued over \$1,250 or, under certain textile programs, for any article which must be reported on a formal entry. Value data for shipments valued under \$1,251 and not required to be reported on formal entries are estimated for individual countries using factors based on the ratios of low-valued shipments to individual country totals for past periods. The estimates for low-valued shipments are shown under a single HTS number. They are omitted from the statistics for the individual commodity classifications. The total value excluded represents slightly less than 1 percent of the monthly import value.

TRANSPORTATION STATISTICS

Method of Transportation

The transportation statistics are presented in terms of three categories - vessel, air and all methods - based on the method of transportation by which the merchandise arrived in or departed from the United States. In some instances, shipments between the United States and countries abroad enter or depart through Canada or Mexico. Such shipments are recorded under the method of transportation by which they enter or depart the United States regardless of the transportation mode between Canada or Mexico and the country of origin or destination.

There are some differences in the coverage of these statistics, primarily as follows:

- The data for "all methods of transportation" include exports and general imports by vessel, air, truck, rail, air mail, parcel post, and other methods of transportation.
- The data for vessel and air exports and general imports represent waterborne and airborne shipments only (merchandise actually leaving or arriving in the United States aboard a vessel or an aircraft).

- c. Imports and exports of (a) vessels moving under their own power or afloat and (b) aircraft flown into or out of the United States are included in the "all methods" data but excluded from the vessel and air statistics.
- d. Mail and parcel post shipments (including those transported by vessel or air) are included in the "all methods" data but excluded from the vessel and air statistics.
- Low-value shipments are included in the "all methods" data but excluded from the vessel and air statistics.

Types of Vessel Service

Waterborne statistics are presented in terms of type of service: (1) liner; (2) irregular or tramp; and (3) tanker.

Liner service is that type of service offered by a regular line operator of vessels on berth. The itineraries and sailing schedules of vessels in liner service are predetermined and fixed.

Irregular (or tramp) service is that type of service afforded by vessels, other than tanker vessels, that are chartered or otherwise hired for the carriage of goods on special voyages. Vessels in this type of service are not on berth and their sailing schedules are not predetermined or fixed.

Tanker vessels are primarily designed for the carriage of liquid cargoes in bulk. All others are classified as dry cargo.

Intransit Shipments

Shipments of merchandise transported in bond through the United States en route from one foreign country to another without having been entered as an import are called in-transit shipments. The in-transit statistics include only inbound or outbound merchandise moving by vessel.

Vessel entrances and clearances by Customs district are published monthly.

U.S. TRADE WITH PUERTO RICO AND U.S. POSSESSIONS

Source of Information

Statistics on shipments from the United States to Puerto Rico and the Virgin Islands, and on shipments from Puerto Rico to the United States, are compiled from information furnished on Shipper's Export Declarations, which are required to be filled with Customs officials, and shipments by qualified exporters who have been authorized to submit data by automated means directly to the Bureau of the Census.

Statistics on shipments from the U.S. Virgin Islands and other U.S. possessions to the United States are compiled from automated data submitted through the Customs Automated Commercial System and from import documents filed with Customs officials.

Data on shipments from the U.S. to other U.S. possessions as well as between the possessions are not compiled.

Coverage

Statistics are separately published covering shipments 1) between the United States and Puerto Rico, 2) between the United States (including Puerto Rico) and the U.S. Virgin Islands, and 3) from other U.S. possessions to the United States. U.S. possessions refers to those listed in Schedule C, Classification of Country and Territory Designations for U.S. Foreion Treds Statistics.

Previous discussions and definitions relating to the export statistics should be applied to statistics on shipments from the United States to Puerto Rico and the U.S. Virgin Islands, and on shipments from Puerto Rico to the United States. Similarly, previous discussions and definitions relating to the import statistics should be applied to statistics on shipments from the U.S. Virgin Islands and other U.S. possessions to the United States.

Trade with Foreign Countries

Puerto Rico is a Customs district within the U.S. Customs territory, and its trade with foreign countries is included in the U.S. export and import statistics.

The U.S. export and import statistics include merchaninise trade between the U.S. Virgin Islands and foreign countries even though the Virgin Islands of the United States are not officially a part of the U.S. Customs territory.

Data on trade of other U.S. outlying possessions with foreign countries is not compiled by the the United States.

SOURCES OF ERROR

The procedures used to compile the statistics include processing checks designed to protect the accuracy of the statistics to the fullest practicable extent.

Export and import figures are subject to the possibility of errors which may arise from incorrect reporting and/or processing of information as to commodity classification, net quantity, value, and other statistical factors, month of inclusion (see Carryover below), and errors which may result from the estimation of certain shipments. (See the explanation of low-valued data above.)

Carryover

Carryover is the term used to identify the trade records received and/or processed too late for inclusion with records for that transaction month.

There are several causes of carryover. Among them is the Customs procedure which allows importers to file import documentation up to ten workdays after the date of release of the merchandise. Processing problems such as rejection of a shipment because the data failed to meet certain edit criteria established to protect the accuracy of the statistics also contribute to carryover. The current carryover rate is 0.5 percent for exports and 2.5 percent for imports.

Each month, in the Summary of U.S. Export and Import Merchandise Trade (FT 900) only, the total import, export and trade balance figures as well as the "end-use" totals for the prior month are adjusted for carryover. SITC and country detail data are not revised.

Estimated Calculated Duty

Estimates of calculated duty do not necessarily reflect amounts of duty paid and should, therefore, be used with caution. The figures may be somewhat overstated as a result of the inclusion in the figures of some U.S. products returned after processing or assembly abroad for which a portion of the value is eligible for duty free consideration. In cases where articles are dutiable at various or special rates, a dutiable value is shown but no duty is calculated. Estimates of calculated duty are understated to the extent that these situations exist.

Shipments Not Classified by Commodity

Single classifications are provided for the following shipments without commodity detail:

- Exports to all countries, except Canada, valued under \$2.501.
- Exports to Canada, reported on Canadian documents having a total shipment value less than \$900 (Can.).
- c. Exports to all countries, except Canada, valued \$2,501 through \$10,000 which are reported on Shipper's Export Declarations without a valid Schedule B number. (The U.S./Canada data exchange allows that portion of the value formerly shown under this classification as exports to Canada to be distributed among the appropriate commodity classifications.)
- Exports of goods of Canadian origin being returned to Canada.
- Exports of goods of other foreign origin being returned to Canada.
- Import transactions valued under \$1,251 (and not requiring formal entry).

Classifications other than those listed above exclude the information shown under these provisions and are undercounted to the extent that such shipments are made.

Comparison of Commodity Data

The omission of a commodity number from certain reports does not necessarily mean that there were no exports or imports of the commodity during the month. It is possible that some shipments may not be classified by commodity (see discussion above).

Data users are cautioned that comparison of U.S. exports with corresponding Canadian import data at detailed commodify levels is not recommended. Corrections, differences in classification interpretation and in editing and processing environments make these comparisons uncertain.

In addition, the comparison of data on U.S. exports after 1989 with data for prior years at levels other than for total exports and exports by country may show distortion. These distortions may result from the availability of detailed data for undocumented exports to Canada which were previously estimated only at the total level. Distortions also may result from the changeover to the Harmonized System effective with the January 1989 statistics.

When publication of data under a particular commodity classification causes disclosure of an individual firm's transactions on a world-wide basis, it is sometimes necessary to combine several classifications into one. Even though the datall is reported it is published under the combined classification, usually a pseudo classification, usually a pseudo classification.

Country Designation

Statistics tend to be overcounted for shipments to transshipment countries such as Hong Kong and the Netherlands and undercounted for other countries. Further, since the export statistics reflect the country of destination only as known to the exporter at time of shipment, the statistics will not reflect any further distributions of the merchandise made after the shipment leaves the United States.

Quantity

When the statistics disclose a particular company's shipments of a particular commodity to or from a specific country, it may be necessary to suppress quantity data. Similarly, when disclosure occurs on a world-wide basis, it may be necessary to suppress quantity data for shipments of one commodity to or from all countries.

Customs District

Statistics for two or more Customs Districts may be combined and published under an arbitrary designation or shipping weight may be excluded from an individual Customs District as a solution to disclosure situations. Consequently, statistics for individual ports may be understated due to the suppression of the weight of the affected commodities.

State Data

The term "Not Specified" represents instances where exporters have reported more than one state of origin or where the designation "US" has been reported. Transactions originating in a Foreign Trade Zone for which no number or State designation is reported also are included under "Not Specified".

Other designations are "Re-exports", "Estimated Shipments," and "Unreported". Those shipments designated as "Re-exports" (foreign exports) are exports having a foreign country as the point of origin. The "Unreported" designation includes those cases where either no state of origin was reported or an undecipherable abbreviation was reported. See the section entitled "Low-Valued Statistics" for a discussion of such shipments.

REVISIONS TO THE STATISTICS

Revisions to the import and export statistics occur in several ways.

Monthly, the aggregate import, export and trade balance figures as well as the "end-use" totals for the prior month are adjusted for carryover (data received and/or processed too late for inclusion in the proper month). These revisions will appear only in the Summary of U.S. Export and Import Merchandise Trade (FT 900).

Revisions to the import and export statistics in the form of errata are issued quarterly and are available free of charge upon request. These errata provide corrections to statistics issued in prior months' foreign trade reports. The data are presented by statistical month in commodity number arrangement only. The revisions are shown in commodity classification by country by Customs district order as net amounts to be added to or subtracted from the previously issued statistics. Shipments by all methods of transportation combined are reflected. There are no separate data for shipments by vessel or by air.

Annually, the Bureau of the Census publishes revised merchandise trade statistics for the prior year. These revisions include import and export data adjusted to eliminate carryover (that small portion of the monthly statistics that arrives too late for inclusion in the transaction month). Reflected also in these statistics are the application of quarterly errata and other corrections to the published monthly data.

The initial release of the statistics (FT 900) and certain reports include special announcements as warranted to call attention to the discovery of large or significant errors and to provide information on the appropriate data corrections and program changes.

The Census Bureau receives revisions from Canada, however, our process does not permit corrections to detail for data previously published. Therefore, the Bureau will make corrections for prior period transactions as changes to the cumulative-to-date total for U.S. exports to Canada.

Section 3 U.S. MERCHANDISE TRADE: Special Reports and Services

In addition to the sources of data described herein, the Census Bureau provides a special service whereby data users may obtain information in greater detail or different arrangement than that available in the statistics which are regularly released. The cost of the special work required to compile or duplicate the information from the basic data is charged to the subscriber. There is a wide range in the costs for Census Bureau data made available to users, depending on the methods used and other factors.

Foreign Trade Division (FTD) has implemented a number of improvements which provide quicker and better access to summary and detail trade data. These advancements include monthly data issued on compact dises (CD-ROM's) and various databases available on the local area network within FTD. These data sources have provided the means to create customized responses and special reports for data users and customers for nominal fees. A brief description of the services available follows:

NETWORK ACCESS TO COMPACT DISCS (CD-ROM'S)— HTSUSA and Schedule B Data

Special computer programs have been written to access the monthly CD-ROM's and are available on the FTD network for division staff to produce hard copy reports, computer files and electronic fax files. These reports emulate the discontinued microfiche products (IM145, IM146, and EM545). At any given time, the latest four statistical months' and year-to-date data are accessible. Since the CD-ROM's contain cumulative data, the December discs for the previous two years are also available. The following programs which provide "standardized" reports are provided:

- IM145 U.S. General Imports (see figure 1). Presents harmonized TSUSA commodity by country of origin by customs district of entry. Quantity, customs, and c.i.f. values are provided. Vessel and air data are available. Current month and cumulative January to date.
- IM146 U.S. Imports for Consumption. Presents harmonized TSUSA commodity by country of origin. Customs value and calculated duty are provided. Vessel and air data are available. Current month and cumulative January to date.
- EM545 U.S. Exports of Domestic and Foreign Merchandise. Presents harmonized Schedule B commodity by country of destination by customs district

of exportation. Quantity, and f.a.s. value are provided. Vessel and air data are available. Current month and cumulative January to date.

Figure 1. Report IM145

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> REPORT IM145 U.S. GENERAL IMPORTS BY ALL METHODS OF TRANSPORTATION, CUMULATIVE TO DATE DATA

COUNTRY C DIST QUANTITY 1 QUANTITY 2 CUSTOM VAI

**COMMODITY: 2709001000 CRUDE PETROLEUM TESTING UNDER 25 DEGREES

* COUNTRY: 1220				
CANADAO NY CITY	498729	BBL	0	9,807,459
CANADA - CHICAGO	230853	BBL	0	2,938,131
CANADA - HOUSTON	1271585	8BL	0	16,417,773
CANADA X MOBILE	225114	BBL	0	2,723,878
CANADA X NEW ORL	372999	BBL	0	6,281,303
CANADA X PORT AR	221126	BBL	0	2,171,977
CANADA X SEATTLE	1522171	BBL	0	25,686,803
CANADA X GTFALLS	3078597	88L	0	54,781,980
CANADA X DULUTH	44118353	BBL	0	801,262,966
CANADA X CHICAGO	35145888	88L	0	653,460,321
CANADA X CLEVLND	44540	8BL	0	863,162
CANADA X HOUSTON	1192251	88L	0	17,349,658
* Subsubtotal *				

87922206 1593745411

Almost any other "customized" reports can be created using the data users requirements and

specifications, and are also available on an individual fee basis from Trade Data Services Branch. Requests for reports from earlier discs (back to September 1989) will be handled by Branch staff upon request.

STANDARD INTERNATIONAL TRADE CLASSIFICATION (SITC) DATABASES

SITC databases and access computer programs have been developed and are available on the FTD network for division staff to produce hard copy reports, and computer files (See figure 2). The first SITC database provides all months of the current statistical year and year-to-date trade data. The second is the SITCYR database which provides annual original and revised data for several years.

The database access programs are written for the user to access immediately on a display screen or to generate printed listings or computer files. The programs allow the

user to create "custom" reports by selecting variable column headings. Reports can be generated using the following fields for any selected months or year-to-date:

U.S. Exports
U.S. General Imports

Domestic f.a.s. value
Foreign f.a.s. value
C.i.f. value

Vessel value
Air value
Vessel shipping weight
Air shipping weight
Air shipping weight
Air shipping weight

The user may create a report for a specific country or countries, or for all countries for any of the one to five digits of the SITC. The reverse is also available. The user may create reports selecting any level of the SITC and then for any or all countries. This variable field and stub selection option in the program allows for many "custom" reports.

Figure 2. SITC Report

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58	80 JAPAN	EXPORT VALUE FOR 90R	GENERAL IMPORTS CUSTOMS VALUE FOR 90R
0	FOOD AND LIVE ANIMALS	7,353,188	268,398
1	BEVERAGES AND TOBACCO	1,850,678	34,362
2	CRUDE MATERIALS, INEDIBLE, EXCEPT FUELS	6,923,611	157,486
3	MINERAL FUELS, LUBRICANTS AND RELATED MATERIALS	1,482,960	89,392
4	ANIMAL AND VEGETABLE OILS, FATS AND WAXES	68,302	19,309
5	CHEMICALS AND RELATED PROD- UCTS, N.E.S.	4,627,350	2,388,739
6	MANUFACTURED GOODS CLASSI- FIED CHIEFLY 8Y MATERIAL	4,004,058	6,842,066
7	MACHINERY AND TRANSPORT EQUIPMENT	15,298,094	69,113,091
8	MISCELLANEOUS MANUFAC- TURED ARTICLES	6,183,944	9,414,716
9	COMMODITIES & TRANSACT NOT CLASS ELSEWHERE IN SITC	787,400	1,356,562
	TOTAL	48,579,585	89,684,122
IN:	THOUSANDS OF DOLLARS		

Reports are available to data users on a fee basis from the Trade Data Services Branch. Data is available as hard copy printed reports or as computer files. Fax service is also an option for the data user.

End-Use Commodity Category Classification Databases

End-use commodity category classification databases and access computer programs have been developed and are available on the FTD network for division staff to produce hard copy reports, and computer files. The first

End-use database provides all months of the current and previous statistical years and year-to-date trade data (See figure 3). The second adds an option to generate a report for a specific country.

The database presents data for each month for the current statistical year and all months of the previous year. Year-to-date data is available for both years. The database access programs are written for the user to access immediately on a display screen or to generate printed listings or computer files. The programs allow the user to create "custom" reports by selecting variable column headings. Reports can be generated using the following fields for any selected months or year-to-date:

General imports customs or c.i.f. value Exports f.a.s. value Current dollars Constant dollars Actual month Statistical month Revised month Seasonally adjusted data Not seasonally adjusted data Seasonal adjustment factors Constant dollar deflators

End-use codes and descriptions Figure 3. END-USE REPORT

PAGE 1

07/06/91			
CODE	DESCRIPTION	DOLLAR VALUE REVISED MON 91- APR	SEASONAL DOLLAR VALUE FOR MON 91- APR
00000	Wheat	1,017,845	1,017,845
00010	Rice and other food grains	244,523	244,523
00100	Soybeans	1,452,123	1,091,191
00110	Other oilseeds and food oils	244,367	244,367
0200	Corn	1,953,742	1,953,742

Reports are available to data users on a fee basis from the Trade Data Services Branch. Data is available as hard copy printed reports or as computer files. Fax service is also an option for the data user.

U.S. Exports by State Database

A U.S. exports by state database and access computer program have been developed and are available to the Trade Data Services Branch staff to produce hard copy reports, and computer files. The program provides options to produce various "standardised" reports for annual data for years 1988 through 1990. The user may produce reports for exports from any or all states to any or all countries by two-digit SIC (See Figure 4). Various world area groupings are also available.

Figure 4. Exports by State Report

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U.S. Totel Export From Vermont 8y Two-Digit SIC Code

Sic Code	Description	Totel Value (Dollers)
* Yeer:	1988	
09	FISH, FRESH OR CHILLED, AND OTHER MARINE PRODUCTS	7,921
08	FDRESTRY PRODUCTS, NSPF	15,372
01	AGRICULTURAL PRODUCTS	49,610
29	PETROLEUM REFINING AND RELATED PRODUCTS	75,798
25	FURNITURE AND FIXTURES	176,180
91	SCRAP AND WASTE	733,722

In addition to the standardized reports, the Trade Data Services Branch staff can prepare any customized report for data users by using any combination of the State, country, or two-digit SIC variables.

Reports are available to data users on a fee basis from the Trade Data Services Branch. Data is available as hard copy printed reports or as computer files. Fax service is also an option for the data user.

U.S. Imports Databank Database (HTSUSA)

A computer program has been written to access the current and previous months imports databank database and is available on the FTD network for division staff to produce hard copy reports, computer files and electronic fax files. These reports are similar to the discontinued microfiche products (IM145, and IM146) (See Figure 5). The database also includes cumulative data. The following programs which provide "standardized" reports are provided:

- IM145 U.S. General Imports Presents harmonized TSUSA commodity by country of origin by customs district of entry. Quantity, customs, and c.i.f. values are provided. Current and prior months and cumulative January to date.
- IM148 U.S. Imports for Consumption Presents harmonized TSUSA commodity by country of origin. Customs value and calculated duty are provided. Current and prior months and cumulative January to date.

Figure 5. U.S. Imports Report

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U.S. CDNSUMPTION IMPORTS: ALL METHODS OF TRANSPORTATION CURRENT MONTH AND CUMULATIVE YEAR TO DATE INDEXED 8Y HS, CDUNTRY, DISTRICT, AND COUNTRY SUB-CDDE

INDEXED BY HS, CDUNTRY, DISTRICT, AND COUNTRY SUB-CODE

SM DISTRICT C RP CDN. IMP. Q1 CON. IMP. Q2 CON. IMP. Q1 CON. IMP. Q2 CON. IMP. Q2 CON. IMP. Q2 CUSTOMS VAL. Q1 CURRENT CURRENT CURRENT CURRENT MONTH CONTROL CODE CONTROL CONTRO

** 4814200000 WALLPPR/SIMLR WALLCVRNG DF PPR COATED ETC PLASTICS

04 01 MAINE	0	10	- KG	0		
04 02 ST AL8N	0	10	205771 KG	0	1,574,433	
04 07 DGDENS8	0	10	52672 KG	0	348,803	
04 09 8UFFALD	0	10	503128KG	.0	3,787,316	
04 34 PEM8INA	0	10	569 KG	0	10,407	
04 38 DETROIT	0	10	648384 KG	0	4,204,837	
* Subsubtotal *						
	1.410.524	0	9,925,796			

Reports are available to data users on a fee basis from the Trade Data Services Branch. Data is available as hard copy printed reports or as computer files. Fax service is also an option for the data user.

International Trade Administration COMPRO System

In order to prepare historical and time series reports, the Trade Data Services Branch staff has been given access to the International Trade Administration's COMPRO mainframe computer system. Reports can be prepared for numerous series back to 1978, including HS, SITC, Enduse, and SIC-based classification systems. Country and district level data are available, but method of transportation data are not.

Depending upon the data user's requirements for special reports, generating these reports can be very expensive. Reports are available to data users on a fee basis from the Trade Data Services Branch. Data is available as hard copy printed reports, or computer files. Fax service is also an option for the data user (See Figure 6).

Figure 6. Historical Reports Page 1 06/05/91

Teble 1 -- Leading U.S. Total exports, F.a.a. value

	G11	(Th				
Partner	Time period	1986	1987	1988	1989	1990
Egypt		800,485	774,172	1,217,959	1,522,234	1,429,738
Jorden .		186,937	199,631	196,465	197,403	121,429
Kuwait .		557,551	404,461	569,177	746,044	341,619
Saudi Are	ble	2,732,349	2,396,033	3,038,455	2,912,655	3,268,793
United A	rab Emirates .	402,769	444,974	574,127	983,888	734,829
Yemen .		89,202	73,858	35,922	34,186	52,488
Selected , countrie	Pertner	4,749,292	4,292,626	5,652,106	6,396,389	5,946,693

HOW TO OBTAIN SPECIAL REPORTS

For information concerning fees, and availability please contact:

Trade Data Services Branch Foreign Trade Division Bureau of the Census Washington, D.C. 20233

> 301-763-7754 FAX 301-763-7913



Section 4.

U.S. Merchandise Trade: Catalog of Data Products

The data products of the U.S. merchandise trade statistics program are presented at many summary and detail levels. The statistics are released in publications, hard copy reports, compact disc, and computer tape (after 1991, no products are available on microfiche).

PUBLICATIONS AND HARD COPY REPORTS Monthly

FT900 U.S. Merchandise Trade

This report presents the highly publicized import and export figures released by the Bureau of the Census each month about 45 days after the statistical month covered. It is available on a subscription basis and contains information on domestic and foreign exports and general imports of merchandise by selected country and selected commodity groupings with merchandise trade balance by month and cumulative January to date. Export and general import data are presented in the following exhibits:

- monthly text highlights,
- monthly and cumulative totals, seasonally adjusted, and not adjusted,
- · by seasonally adjusted three-month moving averages,
- by principal end-use commodity category, seasonally adjusted.
- by individual principal end-use commodities, exports and imports, seasonally adjusted,
- by principal end-use commodity category, not seasonally adjusted,
- by petroleum and nonpetroleum end-use commodity totals,
- in 1987 constant dollars by end-use commodity category,
- for selected countries, economic and geographic areas, not seasonally adjusted.
- for crude petroleum and energy related petroleum products.
- by principal Standard International Trade Classification (SITC) commodity groupings,
- · for advanced technology products.

A supplement is released one or two days after the FT900 release. Export and general import data are presented in the following exhibits:

- by Standard Industrial Classification (SIC) based commodity classification,
- · by origin of movement of U.S. Exports by State,
- · for crude petroleum by country, OPEC and Non-OPEC,
- · by SITC commodity section totals,
- · for countries, continent, and areas,
- for General Imports c.i.f. value

FT920 U.S. Merchandise Trade: Selected Highlights

Effective with data for December 1989, (annual 1989 totals) this hard copy monthly report became available on a subscription basis through the Foreign Trade Division. The report contains a series of tables which provide information on exports, general imports and imports for consumption. The tables include data on U.S. customs district and method of transportation, world area by country of origin and destination.

FT925 Exports, General Imports, and Imports for Consumption, SITC-Rev.3 Commodity by Country

This publication is issued monthly and is offered as a subscription through the Government Printing Office. Beginning with 1991, an annual edition will be issued which will include corrections to previously published data and eliminate "carry-over" (that portion of the monthly statistics that arrives too late for inclusion in the transaction month). This report presents both customs and c.i.f. value information for general imports and imports for consumption in terms of SITC commodity classification. Exports are presented using I.a.s. value, also in terms of SITC commodity classification.

Table 1 shows monthly and year-to-date value of exports, general imports, and imports for consumption by one, two, three, four-, digit STIC commodity groupings. Table 2 presents monthly and year-to-date value of exports and general imports by five-digit STIC commodity by country.

TM985 U.S. Waterborne Exports and General Imports

This monthly printed report is available on a subscription basis through the Foreign Trade Division. The report presents information in terms of type of vessel service, U.S. coastal district, customs district and port, foreign trade areas, and flag of vessel. An annual version is also issued.

Annually

FT247 Imports for Consumption, 10-Digit HTSUSA by Country

This publication is prepared annually and is issued through the Government Printing Office. The report presents imports for consumption data in customs value in terms of the Harmonized Tariff Schedule of the United States Annotated (HTSUSA), commodity classification. The sort for the report is HTSUSA commodity by country. Data for quantity and unit of quantity is provided.

FT447 Exports, 10-digit HS Schedule-B Commodity by Country

This publication is prepared annually and is issued through the Government Printing Office. The report presents exports f.a.s. value in terms of the Harmonized Schedule B commodity classification. The sort for the report is Schedule B commodity by country. Data for quantity and unit of quantity is provided.

FT895 U.S. Trade with Puerto Rico and U.S. Possessions

This report is prepared monthly and extracts are offered through the Foreign Trade Division. An annual publication is offered through the Government Printing Office. This report presents data on shipments to and from the United States and Putro Rico and U.S. possessions. This report shows each territory by commodity, net quantity, value, vassel value and shipping weight, and air value and shipping weight information.

FT925 Exports, General Imports, and Imports for Consumption, SITC-Rev.3 Commodity by Country

See description above for Monthly Publications

FT927 Exports and General Imports, Country by Threedigit SITC-Rev. 3 Commodity

This annual publication began with the 1989 edition, and is offered through the Government Printing Office. This report presents customs value information for general imports in terms of the SITC commodity classification. Exports are presented using f.a.s. value also in terms of SITC commodity classification. The sort for table 1 is

country by three-digit SITC commodity. Table 2 contains exports by country by two-digit SITC, including vessel and air totals. Table 3 contains general imports by country by two-digit SITC, including vessel and air totals.

FT947 Exports and General Imports, Six-digit HS Commodity by Country

This annual publication began with the 1989 edition, and is offered through the Government Printing Office. This report presents both exports and general imports in the same tables. Data are presented for customs and ci.f. value information for general imports in terms of the HTSUSA commodity classification. Imports for Consumption are presented for customs value. Exports are presented using f.a.s. value in terms of harmonized Schedule B commodity classification. The sort for the publication is six-digit HS commodity by country.

TA987 Vessel Entrances and Clearances

This annual printed report is available through the Foreign Trade Division. The report presents information by district and port for number of entrances and clearances, net registered tonnage, and flag (U.S. or foreign).

COMPUTER PRINTOUTS OF SELECTED FOREIGN TRADE COMMODITIES

The Foreign Trade Division makes available, on a subscription basis, monthly data in the form of computergenerated printouts of selected commodities from U.S. Import and Export trade reports. The cost is based on providing data in units of 1 to 10 commodify classification code numbers within each of the following formats.

IM145 U.S. General Imports Presents harmonized TSUSA commodity, country of origin, customs district of entry, quantity, customs and c.i.f. values. Current month and cumulative January to date.

IM146 U.S. Imports for Consumption Presents harmonized TSUSA commodity, country of origin, customs district of entry, quantity, customs value and calculated duty. Current month and cumulative January to date.

EM545 U.S. Exports of Domestic and Foreign Merchandise Presents harmonized Schedule B commodity, country of destination, customs district of exportation, quantity, and f.a.s. value. Current month and cumulative January to date.

MICROCOMPUTER COMPACT DISCS

Effective with the September 1989 statistics, monthly and cumulative year-to-date export and import commodify by country by district information is available on compact disc for use with microcomputers (CD-ROM Compact Disc-Read Only Memory). The CD-ROM discs are available on a subscription basis from Customer Services, Bureau of the Census, Washington, D.C. 2023 or call 301-763-4100. Beginning with the December 1990 discs, basic access software is included on each disc.

CDEX(yr-mo) U.S. Exports of Merchandise

This CD-ROM is produced monthly, approximately sixty days after the close of the statistical month. Each disc includes current month and cumulative year- to-date exports data. The following files are included on each disc:

Detail Database

For each HS commodity by country by district of exportation record, data are provided for country, commodity and district descriptions, number of records, quantity, unit of quantity, f.a.s. value, vessel shipping weight and value, and air shipping weight and value.

Commodity Summary Database

For each HS commodity, data are provided for commodity descriptions, number of records, quantity, unit of quantity, f.a.s. value, vessel shipping weight and value, and air shipping weight and value.

Country Summary Database

For each country, data are provided for country descriptions, number of records, f.a.s. value, vessel shipping weight and value, and air shipping weight and value.

District of Export Summary Database

For each district, data are provided for district of exportation description, number of records, f.a.s. value, vessel shipping weight and value, and air shipping weight and value.

Harmonized Commodity Masters, Export Concordance Database

This file is included to provide the concordances among the various merchandise trade classification systems, HS Schedule B (with alphabetical description), SITC code, end-use classification, Standard Industrial Classification code, and agriculture or non-agriculture product code.

Harmonized Commodity Masters, Commodity Descriptions

This file provides the international harmonized Schedule B code at the two, four, and six digit levels and their descriptions.

Harmonized Commodity Masters, SITC Descriptions

This file provides the SITC, Revision 3 codes at the 1, 2, 3, 4, and 5 digit levels and their descriptions.

Country Name Database

This file provides Schedule C country codes and their descriptions and abbreviations.

District Database

This file provides customs district codes and their descriptions and abbreviations.

CDIM(yr-mo) U.S. Imports of Merchandise

This CD-ROM is produced monthly, approximately sixty days after the close of the statistical month. Each disc includes current month and cumulative year- to-date import data. The following files are included on each disc:

Detail Database

For each HS commodity by country by district of entry and district of unlading record, data are provided for country, commodity and district descriptions, country subcode, rate provision, number of records, quantity, unit of quantity, general imports and imports for consumption values (both customs and c.i.fl, import charges, vessel shipping weight and value, and air shipping weight and value.

Commodity Summary Database

For each HS commodity, data are provided for commodity descriptions, number of records, quantity, unit of quantity, general imports and imports for consumption values (both customs and c.i.f), import charges, vessel shipping weight and value, and air shipping weight and value.

Country Summary Database

For each country, data are provided for country descriptions, number of records, quantity, unit of quantity, general imports and imports for consumption values (both customs and c.i.fl), import charges, vessel shipping weight and value, and air shipping weight and value.

District of Entry Summary Database

For each district, data are provided for district of entry description, number of records, dutiable value, calculated duty, general imports and imports for consumption values (both customs and c.i.f), import charges, vessel shipping weight and value, and air shipping weight and value.

District of Unlading Summary Database

For each district, data are provided for district of unlading description, number of records, dutiable value, calculated duty, general imports and imports for consumption values (both customs and c.i.f), import charges, vessel shipping weight and value, and air shipping weight and value.

Harmonized Commodity Masters, Imports Concordance Database

This file is included to provide the concordances among the various merchandise trade classification systems, HTSUSA (with alphabetical description), SITC code, end-use classification, Standard Industrial Classification code, and agriculture or non-agriculture product code.

Harmonized Commodity Masters, Commodity Descriptions

This file provides the international harmonized HTSUSA codes at the two, four, and six digit levels and their descriptions.

Harmonized Commodity Masters, SITC Descriptions

This file provides the SITC, Revision 3 codes at the 1, 2, 3, 4, and 5 digit levels and their descriptions.

Country Name Database

This file provides Schedule C country codes and their descriptions and abbreviations.

District Database

This file provides customs district codes and their descriptions and abbreviations.

U.S. MERCHANDISE TRADE MAGNETIC TAPES

All of the magnetic tapes below are sold as monthly or annual subscriptions through the Foreign Trade Division. IM145 Data Bank U.S. General Imports and Imports for Consumption

The tape presents HTSUSA commodity code by country of origin by customs districts of entry and unlading. It includes the following data items: type, rate provision, quantity, shipping weight, method of transportation and separate value data (customs, c.i.f., import charges, dutiable value, and calculated duty). An annual IA245 is also available.

EM545 Data Bank U.S. Exports of Domestic and Foreign Merchandise

The tape presents Schedule B commodity code by country of destination by customs district of exportation. It includes the following data items: quantity, shipping weight, method of transportation and f.a.s. value data. An annual EA645 is also available.

EM595 Shipments of Merchandise Between the United States and Puerto Rico and Shipments from the United States to the Virgin Islands

This magnetic tape report contains current month total net quantity, value information, and value and shipping weight data for vessel and air shipments for each territory in commodity by customs district detail. There is also an annual EA695 magnetic tape prepared.

EXPORTS BY STATE/REGION/PORT MAGNETIC TAPES

EQ912 U.S. Exports of Domestic and Foreign Merchandise by State

This magnetic tape is produced quarterly and presents export data by State of exportation, by two-digit SIC commodify code, and country of destination. Data items provided are total value and separate value and shipping weight for vessel and air shipments, and value and shipping weight for containerized cargo. An annual tape EA917 is also produced.

EQ932 U.S. Exports of Domestic and Foreign Merchandise by Region

This magnetic tape is produced quarterly and presents export data by region of exportation by four-digit STIC, Revision 3 commodity code, by customs district and port of exportation, by country of destination. Data items provided are total value and separate value and shipping weight for vessel and air shipments, and value and shipping weight for containerized cargo. An annual tape EA937 is also produced.

EQ952 U.S. Exports of Domestic and Foreign Merchandise by Port

This magnetic tape is produced quarterly and presents export data by State of exportation, by customs district, by port of exportation, by country of destination. Data items provided are total value and separate value and shipping weight for vessel and air shipments, and value and shipping weight for containerized cargo. An annual tape EA957 is also produced.

TRANSPORTATION MAGNETIC TAPES

TM380 U.S. Waterborne General Imports and Inbound Intransit Shipments

This magnetic tape presents type of vessel service by U.S. customs port by foreign port by SITC commodity by country of origin (six-digit HTSUSA commodity is also provided). The following data items are provided: shipping weight, customs value, import charges, and percentage of containerized and noncontainerized cargo. This report also includes inbound intransit shipments.

TM780 U.S. Waterborne Exports and Outbound Intransit Shipments

This magnetic tape presents type of vessel service by U.S. customs port by foreign port by SITC commodity by country of origin (six-digit HS Schedule B commodity is also provided). The following data items are provided: shipping weight, f.a.s. value, and percentage of contienerized and noncontainerized cargo. This report also includes outbound intrensit shipment.

TM385 Monthly Vessel Entrances

Part 1. In alphabetical vessel name arrangement.

Part 2. In Customs district, port and manifest number arrangement.

This magnetic tape presents date, channel, vessel name, flag, type service, rig, net registered tonnage, type of cargo, type vessel, vessel code, draft, and serial number.

TM785 Monthly Vessel Clearances

Part 1. In alphabetical vessel name arrangement.

Part 2. In Customs district, port and manifest number arrangement.

This magnetic tape presents date, channel, vessel name, flag, type service, rig, net registered tonnage, type of cargo, type vessel, vessel code, draft, and serial number.

OTHER RELATED MERCHANDISE TRADE DATA PRODUCTS AND SOURCES

Trade and Employment Publication

This quarterly publication, which was started in the first quarter of 1943, measures the changes in U.S. imports and employment. U.S. export information was included in the publication beginning with the first quarter of 1987. The publication is a joint effort of the Bureau of Labor Statistics and the Bureau of the Census Produces the publication by combining the employment data provided by BLS with the import and export data produced at the Bureau of the Census.

CENDATATM

CENDATA[™] is an online data service offering the most current and widely used facts, specializing in press releases and information on ordering the latest data products. Foreign Trade Division puts the entire monthly U.S. Merchandise Trade Press Release and Supplement on CENDATA[™]. CENDATA[™] is made available through cooperating private vendors, DIALOG and CompuServe, that provide nationwide access to information supplied by the Census Bureau through their own long-distance networks. Customers are billed for time used on the systems, but no extra charge is made for access to the census data. For additional information, contact Customer Services, Data User Services Division, Bureau of the Census, Washington, D.C. 20233 or call 301-763-4100.

The Economic Bulletin Board

The Department of Commerce's Economic Bulletin Board (EBB) provides personal computer users with fast, simple access to economic data and press releases prepared by the federal government.

Information on economic growth, inflation, monetary and fiscal policy, and foreign trade is regularly made available to EBB subscribers. Foreign Trade data files include:

- U.S. Merchandise Trade Press Release and Supplement (FT900).
- U.S. Merchandise Trade 10-digit Harmonized Commodify totals by chapter (quantity, unit of quantity and value only are provided), country totals, and district totals.

Subscribers pay a low annual registration fee, which provides two hours of connect time on the EBB; thereafter, a low per-minute charge accrues. Billing is done quarterly by the National Technical Information Service (NTIS); for information on instant access to the EBB, call the NTIS at 703-487-4630.

For general information about the EBB, dial the EBB HelpLine: 202-482-1986. You can try out the EBB by dialing 202-482-3870 with your personal computer communications software and entering "Guest" when prompted for a user ID. Be sure to configure your communications software to 8-bit words, no parity, and one stop bit.

National Trade Data Bank

The National Trade Data Bank (NITDB) provides analysts and policymakers with the best of the trade and export promotion data from 15 federal agencies. Established by the Omnibus Trade and Competitiveness Act of 1988, the NITDB is the result of the Trade Act's charge to the Secretary of Commerce and other federal agencies to assemble economic, demographic, social, and other statistics of the United States and other countries that are of use to "business firms that are engaged in export-related activities and to Federal and State agencies that promote exports."

The data series in the NTDB include merchandise trade import and export data from the Bureau of Census; the complete text of the CIA World Factbook; U.S. international transactions data, and the quarterly National Income and Product Accounts, prepared by the Bureau of Economic Analysis; exchange rates, and foreign interest rate data, compiled by the Federal Reserve Board; international labor and price statistics, compiled by the Bureau of Labor Statistics; the complete text of the International Trade Administration's publications "Understanding U.S. Foreign Trade" and "European Community 1992 Analysis," as well as the data tables from the U.S. Industrial Outlook; and many other data files, which comprise more than 600 megabytes of information—enough to fill over 1,500 floppy diskettes.

The NTDB will be continually updated and distributed each month on one optical disc, known more commonly as a cD-ROM. Each monthly disc contains the complete data base, and includes user-friendly software that will make locating, extracting, and printing NTDB data a fast, simple process.

The NTDB CD-ROM can be used on an IBM-compatible personal computer equipped with a minimum of 512K of memory, and ISO 9660 CD-ROM reader, and the Microsoft CD-ROM DOS extension (version 2.0 or higher). The NTDB software will support a color monitor and mouse.

A 12-issue annual subscription to the National Trade Data Bank CD-ROM is \$360, and can be arranged through the National Technical Information Service (NTIS) at 703-487-4830. Mention the NTIS publication number PB90-5174LEP. Single copies of the most recent NTDB CD-ROM are available for \$35, and may be ordered from NTIS at 703-487-4850. Mention the NTIS publication number PB90-502345LEP.

Although the principal means of distribution of the NTDB is through CD-ROMs, NTDB data may also be obtained on magnetic tape and by electronic transfer from the NTDB mainframe computer. For more information on this "NTDB Premium Service," contact NTIS at 703-487-4630.

For more information on the NTDB, please call the U.S. Department of Commerce, Office of Business Analysis at 202-482-1986.

HOW TO OBTAIN DATA PRODUCTS

For information concerning prices, availability, and order forms please contact:

Trade Data Services Branch Foreign Trade Division Bureau of the Census Washington, D.C. 20233 301-763-5140 FAX 301-763-4173

Special Reports and Services

Foreign Trade Division (FTD) has implemented a number of improvements which provide quicker and better access to summary and detail trade data. These advancements include monthly data issued on compact discs (CD-ROM's) and various databases available in the FTD. These data sources have provided the means to create customized responses and sepcial reports for data users and customers for nominal fees. Please contact FTD at the above address for more details.

Section 5 Printed Reports

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INFORMATION LOCATOR for Published and Unpublished Reports

	FT 247 (1)	FT 447 (2)	FT 895 (3)	FT 895 (4)	FT 920 (5)	*FT 925 (6)	FT 927 (7)	FT 947 (8)	FT 985 (9)	Computer printouts (10)
COMMODITY CLASSIFICATION SYSTEMS:										
Harmonized (HS) Exports. 6 digit. 10 digit Imports. 6 digit. 10 digit Standard International	×	x	x x					x x		x x
Trade Classification (SITC) 1-5 digit Standard Industrial Classification (SIC) End-Use. Advanced Tech. Products				× × ×		×	×			
VALUES IN FT STATISTICS Constant dollars				×						
Imports Customs Cost, insurance, freight (cif) Exports	×		×	×	×	×	×	×	×	X
Free alongside ship (fas) RATE PROVISIONS		х	x	×	х	х	x	x	×	×
Dutiable Value					X X X					
SERIES Imports General Imports Imports for consumption Exports.	×			x	×	×	×	×	x	×
Domestic		×		X	X	X	X	X	X	X X
NET QUANTITY Metric unit	×	×								×
MODE OF TRANSPORTATION Air (\$ and shipping weight) Vessel (\$ and shipping weight). All methods combined (net quantity and \$)			×××		×				×	
Country by Commodity Commodity by Country Commodity by Country Commodity by Country by Customs District	×	×	**X		×	x	x	×	x	x
TOTALS Current month only Current month and			×						x	
cumulative	×	x	x	X	х	×	x	x		х
GEOGRAPHIC AREAS Imports: Country of origin District of entry District of unlading	×		*.*x	×	X X X	×	×	×	×	х
Exports: Country of destination District of exportation		x	**x	х	×	x	x	x		×

^{**}The FISC Policetion is available monthly end annual (beginning with 1981 Annual data). The Annual report will effect "carry-over" (that small portion of the monthly miles have been file and U.S. Possessions.

1) FISC Policetion in the monthly miles and U.S. Possessions.

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FT900

U.S. Merchandise Trade

Part A: SEASONALLY ADJUSTED (Current Dollar Basis)

Exhibit 1. Exports, Imports, and Merchandise Trade Balance, (Current Dollar Basis)

(2 graphs shown depicting data from Exhibit 2)

Exhibit 2. Exports, Imports, and Merchandisc Trade Balance, Monthly, and Three-Month Moving Average:

January 1990 to November 1992

In millions of dollars. Details may not equal totals due to seasonal adjustment and rounding. (R) - Revised.

Period	Monthly			Period	Three-Month Moving Average			
	Trade Balance	Exports	Imports		Trade Balance	Exports	Imports	
1990				1990				
January-December	-101,718.2	393,592.3	495,310.5					
January, February March	-9,767.2 -7,454.8 -8,642.6	31,613.2 31,709.6 33,187.4	39,164.4	January February March 1991	 -8,621.5	32,170.1	40,791.6	
anuary-December	-65,399.0	421,730.0	487,129.0					
January February March	-5,305.0	34,292.2 33,656.8 34,155.9	38,961.8	January February March	-7,523.1 -6,129.7 -5,516.1	33,891.2 33,916.4 34,034.9	41,414.3 40,046.1 39,551.0	
January-November	-75,547.1	409,023.7	484,570.8					
fanuary February March	-5,847.4 -3,321.0 -5,611.7	35,467.1 37,654.4 37,084.7	40,975.4	January February March	-5,194.1 -4,929.9 -4,926.7	36,263.1 36,391.5 36,735.4	41,457.1 41,321.5 41,662.1	

⁽¹⁾ October as published last month

^{-7,032.3 39,185.4 46,217.7}

Part A: SEASONALLY ADJUSTED (Current Dollar Basis)

Exhibit 3. Exports, imports and Merchandise Trade Balance, Petroleum and Non-Petroleum End-Use Commodity Category Totals: January 1990 to November 1992

In millions of dollars. Details may not equal totals due to seasonal adjustment and rounding. (R) - Revised.

Period	Trade Balance			Exports			Imports		
	Total	Petroleum	Non- petroleum	Total	Petroleum	Non- petroleum	Total	Petroleum	Non petroleum
1990									
anuary-December	-101,718.2	-54,513.2	-47,205.0	393,592.3	7,646.5	385,945.8	495,310.5	62,159.7	433,150.8
anuary-November	-94,843.7	-50,184.3	-44,679.4	360,011.9	6,740.3	353,271.7	454,855.6	56,904.5	397,951.
anuary ebruary March	-9,767.2 -7,454.8 -8,642.6	-5,302.8 -4,700.1 -4,253.9	-4,464.4 -2,754.7 -4,388.7	31,613.2 31,709.6 33,187.4	537.3 461.6 561.0	31,075.9 31,248.0 32,626.4	41,380.4 39,164.4 41,830.0	5,161.7	35,540.2 34,002. 37,015.
1991									
anuary-December	-65,399.0	-43,617.3	-21,781.6	421,730.0	7,591.5	414,138.5	487,129.0	51,208.8	435,920
anuary-November	-59,186.2	-40,385.5	-18,800.7	386,347.9	6,903.5	379,444.4	445,534.0	47,289.0	398,245.
anuaryebruary4arch	-6,898.2 -5,305.0 -4,345.0	-4,297.3 -3,017.4 -3,042.2	-2,600.9 -2,287.6 -1,302.8	34,292.2 33,656.8 34,155.9	947.1 1,008.9 624.6	33,345.0 32,647.9 33,531.3	41,190.4 38,961.8 38,500.9	4,026.3	35,945. 34,935. 34,834.
1992									
anuary-November	-75,547.1	-41,281.6	-34,265.5	409,023.7	6,189.3	402,834.4	484,570.8	47,470.9	437,099.
anuary	-5,847.4 -3,321.0 -5,611.7	-2,843.6	-2,792.5 -477.3 -2,631.0	35,467.1 37,654.4 37,084.7	625.9 502.0 472.2	34,841.3 37,152.5 36,612.5	41,314.5 40,975.4 42,696.4	3,345.6	37,633 37,629 39,243

NOTE: The petroleum products aggregated in the end—use commodity classification system include virtually the same energy related petroleum products as those aggregated in the STIC. The end—use petroleum products, however, include some products such as ethane, butane, benzene and toluene, which are included in "Manufactured Goods".

Exhibit 4. Exports and Imports by Principal End-Use Commodity Category: January 1991 to November 1992 In millions of dollars. Details may not equal totals due to seasonal adjustment and rounding. (R) — Revised.

Period	Total	Foods, Feeds And Beverages	Industrial Supplies And Materials (1)	Capital Goods, Except Automotive	Automotive Vehicles, Parts And Engines	Consumer Goods (Nonfood), Except Automotive	Other Merchan- dise	
				Exports				
1991								
January-December	421,730.0	35,696.7	109,718.0	166,663.2	40,044.7	45,943.8	23,663.7	
January - November	386,347.9	32,728.1	100,652.0	152,452.5	37,012.9	42,145.7	21,356.7	
January February March	34,292.2 33,656.8 34,155.9	2,690.0 3,036.7 3,009.7	9,499.3 9,854.9 9,004.6	12,972.0 12,421.7 13,465.3	3,331.4 2,645.2 2,988.4	3,892.1 3,839.9 3,817.6	1,907.4 1,858.4 1,870.3	
1992								
January-November	409,023.7	36,989.9	99,960.7	160,794.5	42,112.5	46,030.9	23,135.2	
January February March	35,467.1 37,654.4 37,084.7	3,100.4 3,619.9 3,313.3	9,293.0 8,911.2 8,775.6	13,936.5 15,269.3 14,857.2	3,241.6 3,644.4 3,864.9	3,931.9 4,072.9 3,980.2	1,963.7 2,136.7 2,293.6	
	Imports							
1991								
January - December	487,129.0	26,466.7	131,022.6	120,737.0	84,940.9	108,022.2	15,939.6	
January-November	445,534.0	24,247.3	120,256.0	110,383.7	77,990.5	97,988.7	14,667.9	
January February March1992	41,190.4 38,961.8 38,500.9	2,197.5 2,061.1 2,153.9	12,152.5 10,596.5 10,115.5	9,832.2 9,896.1 10,077.4	6,688.8	8,557.8 8,516.2 8,322.2	1,300.0 1,203.0 1,272.0	
January-November	484,570.8	25,606.3	126,413.9	121,883.3	82,549.2	112,043.1	16,075.0	
January February	41,314.5 40,975.4 42,696.4	2,151.3	10,361.0	10,276.2	7,103.4	9,598.7	1,484.	

Part A: SEASONALLY ADJUSTED (Current Dollar Basis)

Exhibit 5. Exports By End-Use Commodity Category: November versus October 1992

In millions of dollars. Details may not equal totals due to seasonal adjustment and rounding. The commodities in this exhibit are ranked on the month—to—month change within each major commodity gouping. Therefore, the order of commodities will change each month. (R)—Revised. (-P). Represents zero. Represents zero.

Item	November 1992	October 1992 (R)	Month-to-Month Change	Cumulative to-date	
Total	37,970.1	39,072.1	-1,102.0	409,023.7	
Foods, feeds, and beverages	3,363.0	3,660.0	-297.0	36,989.9	
Soybeans	333.2 412.5 264.4	516.6 478.3 327.8	-183.4 -65.8 -63.3	4,306.4 4,234.2 3,051.8	
Industrial supplies and materials	8,983.6	9,593.0	-609.4	99,960.7	
Nonmonetary gold Nuclear fuel materials	450.6 30.1	615.2 139.6	164.5 109.5	3,586.7 1,270.8	
Capital goods, except automotive	14,611.3	15,224.9	-613.7	160,794.5	
Felecommunications equipment	955.5 1,779.5	1,305.3 2,037.4	-349.8 -257.9	10,582.5 22,203.6	
Auto, vehicles, parts and engines	4,406.4	3,787.6	618.8	42,112.5	
Consumer goods (nonfood), except automotive	4,505.8	4,579.7	-73.9	46,030.9	
Pharmaceutical preparations	496.2 476.8	550.4 524.3	-54.2 -47.5	5,743.6 4,099.0	
Other merchandise	2,100.0	2,226.8	-126.8	23,135.2	

Exhibit 6. Imports By End-Use Commodity Category: November versus October 1992

In millions of dollars. Details may not equal totals due to seasonal adjustment and rounding. The commodities in this exhibit are ranked on the month—to—month change within each major commodity grouping. Therefore, the order of commodities listed will change each month. (R)—Revised. (-) Represents zero.

Item	November 1992	October 1992 (R)	Month-to-month Change	Cumulative to-date
Total	45,557.7	46,290.6	-732.9	484,570.8
Foods, feeds, and beverages	2,247.0	2,320.0	-73.0	25,606.3
Meat products. Cane and beet sugar. Fish and shellfish.	18.7	378.2 38.8 503.7	-41.3 -20.1 -17.6	3,667.1 685.9 5,157.5
Industrial supplies and materials	11,924.2	12,417.0	-492.8	126,413.9
Crude	227.0	3,873.3 277.6 421.7	-330.4 -50.6 -37.7	35,476.1 2,800.1 5,049.8
Capital goods, except automotive	11,501.8	11,767.2	-265.4	121,883.3
Civilian aircraft	192.2 1,310.8	396.2 1,426.8		3,406.3 14,051.5
Automotive vehicles, parts and engines	7,859.8	7,561.5	298.4	82,549.2
Consumer goods (nonfood), except automotive	10,363.2	10,691.8	-328.5	112,043.1
Apparel, household goods – cotton Artwork, antiques, stamps, etc	1,108.6 213.1	1,199.4 297.6	-90.8 -84.5	12,579.0 2,716.8
Other merchandise	1,661.5	1,533.1	128.4	16,075.0

Part A: SEASONALLY ADJUSTED (Constant Dollar Basis)

Exhibit 7. Exports, Imports and Merchandise Trade Balance, Petroleum and Non-Petroleum End-Use Commodity Category Totals,
January 1990 to November 1992

1987 = 100. In millions of dollars. Details may not equal totals due to seasonal adjustment and rounding. The values in this exhibit are subject to periodic change, reflecting revisions to the source information for the monthly deflators.

		Trade Bala	nce		Exports		Imports			
Period	Total	Petroleum	Non- petroleum	Total	Petroleum	Non- petroleum	Total	Petroleum	Non- petroleum	
1990										
anuary-December	-84,892.0	-12,752.7	-347,897.6	365,654.7	1,298.8	88,597.6	450,546.7	14,051.5	436,495.2	
January-November	-22,658.4	-12,752.7	-9,905.7	89,896.4	1,298.8	88,597.6	112,554.8	14,051.5	98,503.0	
January February	-8,563.6 -6,391.5	-4,530.2 -4,153.8	-4,033.4 -2,237.9	29,327.5 29,610.2	419.5 399.0	28,908.0 29,211.2	37,891.1 36,001.7		32,941.4 31,449.	
1991										
anuary-December	-59,808.5	-9,091.8	-50,716.7	393,151.9	1,939.0	391,212.9	452,960.4	11,030.8	441,929.6	
anuary-November	-13,385.0	-9,091.8	-4,293.2	94,196.7	1,939.0	92,257.7	107,581.7	11,030.8	96,550.	
Pebruary	-5,163.6 -4,443.8	-3,196.0 -2,870.1	-1,967.6 -1,573.7	31,512.5 31,080.0	650.9 750.0	30,861.6 30,330.0	36,676.1 35,523.8		32,829. 31,903.	
1992										
anuary-November	-71,751.5	-10,254.6	-61,496.9	386,476.3	1,828.1	384,848.2	458,227.8	11,882.7	446,345.	
anuary	-5,808.4 -3,526.5	-3,506.4 -3,306.8	-2,302.0 -219.7	33,352.2 35,303.4	616.7 497.1	32,735.5 34,806.3	39,160.8 38,829.9		35,037. 35,026.	

Exhibit 8. Exports and Imports By Principal End—Use Commodity Category: January 1991 to November 1992

1987 = 100. In millions of dollar. Details may not equal totals due to essocial adjustment and rounding. The values in this exhibit are subject to periodic chapter, reflecting reviolus to the source information for the uncombined delators.

Capital Foods Industrial Automotive Consumer Goods, Except Vehicles, Goods Parts (Nonfood), And Engines Except Feeds Supplies And Beverages Period Total dise Materials (1) Automotive Automotive 1991 January-December... 393,151,9 31,691.8 24,863.4 38,240.2 8,154.9 10,226.6 5.010.4 January-November. 7.701.2 24.863.4 38.240.2 8.154.9 10,226,6 5,010.4 94 196 7 3 037 3 1.689.6 2 376 9 12 776 1 3.436.9 January 31 512 5 8 105 8 February. 2,409.5 3,396.0 2 675 5 8 674 9 12 270 0 31 080 0 January-November.... 386,476.3 32,808.0 93,943.9 161,869.9 37,320.7 39,920.1 20,613.7 2.755.1 8.887.6 13.623.8 2,908,2 3,414.6 1,762.9 January.... February... 33 352 2 15,017.8 3,244.7 1,906.0 35,303,4 3,166,3 8,450,2 Imports 1991 74,965.8 94,983.8 3 324 4 January-December 452,960.4 24.538.8 119.791.8 124,564.1 January-November... 107,581.7 6,035.8 28,320.1 29,557.6 18.141.4 22.202.5 3.324.4 8,437.0 January... February. 36.678.1 2 078 7 9 843 7 9 708 3 7,460.2 1,148.2 35 523 8 1 964 9 9,301.7 9,829.4 5,930.2 7,438.4 1.059.3 1992 458,227.8 23,870.8 118,168.3 134.597.8 71,256.0 96,276.7 14,058.3 January-November January.....February..... 39,160.6 2,132,4 10,391.0 10,866.1 6,394.1 8,257.3 1,120.0 8,290.6 1,303,3 38,829.9 1,998.9 10,149.0 10,968.9

⁽¹⁾ Includes petroleum products.

Part B: NOT SEASONALLY ADJUSTED (Current Dollar Basis)

Exhibit 9. Exports, Imports and Merchandise Trade Balance: January 1990 to November 1992 In millions of dollars. Details may not equal totals due to rounding. (R) - Revised.

Period	Trade Balance	Exports	Imports
1990			
January-December	-101,718.2	393,592.3	495,310.5
January-November	-95,507.3	360,703.2	456,210.5
January February	-9,639.7 -6,150.1	30,664.1 30,961.8	40,303.8 37,111.9
1991			
January-December	-65,399.0	421,730.0	487,129.0
January-November	-59,636.8	386,733.9	446,370.7
January February	-6,930.4 -4,055.6	33,165.0 32,774.7	40,095.4 36,830.3
1992			
January-November	-76,536.4	409,423.0	485,959.4
January February	-5,448.0 -2,265.4	34,468.8 36,859.8	39,916.8 39,125.2
(1) October as publish	-9,415.2	40,252.4	49,667.6

Exhibit 10. Exports and Imports by Principal End-Use Commodity Category: January 1991 to November 1992

In millions of dollars. Details may not equal totals due to rounding. (R)-Revised.

Period	Total	Foods, Feeds And Beverages	Industrial Supplies And Materials (1)	Capital Goods, Except Automotive	Automotive Vehicles, Parts And Engines	Consumer goods (Nonfood), Except Automotive	Other Merchan dise
				Exports			
1991							
anuary-December	421,730.0	35,696.7	109,718.0	166,663.2	40,044.7	45,943.8	23,663.7
anuary-November	386,733.9	32,405.9	101,049.6	152,460.8	37,055.3	42,392.2	21,370.2
anuary	33,165.0 32,774.7	2,611.0 3,125.9	9,352.5 9,594.3	12,537.1 11,855.0	2,987.1 2,702.9	3,743.5 3,689.2	1,933.7 1,807.3
1992							
anuary-November	409,423.0	36,704.3	100,079.0	160,775.2	42,409.3	46,298.2	23,157.0
anuary	34,468.8 36,859.8	3,077.6 3,751.6	9,104.4 8,657.2	13,489.0 14,748.1	3,028.5 3,686.6	3,772.7 3,929.8	1,996.5 2,086.5
				Imports			
1991							
anuary-December	487,129.0	26,466.7	131,022.6	120,737.0	84,940.9	108,022.2	15,939.6
anuary-November	446,370.7	24,207.9	120,381.4	110,166.6	77,830.5	99,116.4	14,667.9
ebruary	40,095.4 36,830.3	2,202.0 2,009.9	12,343.8 9,998.7	9,327.6 9,358.1	6,741.0 6,529.7	8,181.0 7,731.0	1,300.0 1,203.0
1992							
anuary-November	485,959.4	25,486.0	126,701.2	121,850.0	82,659.0	113,188.1	16,075.0
anuary	39,916.8 39,125.2	2,271.8 2,108.9	10,749.6 9,938.6	9,672.9 9,843.4		9,082.7 8,775.8	1,272.8 1,484.7

Part B: NOT SEASONALLY ADJUSTED (Current Dollar Basis)

Exhibit 11. Imports of Energy—Related Petroleum Products, Including Crude Petroleum: 1991 and 1992

Details may not equal totals due to rounding.

	Total energy—related petroleum products				Crude petroleum							
Period	Quantity (thousands of barrels)	Value (thousands of dollars)	Quantity (thousands of barrels)	Barrels per day (average)	Value (thousands of dollars)	Unit price (dollars)						
1991												
January-December	626,838	12,475,500	480,444	1,316	9,307,153	19.37						
January-November	626,838	12,475,500	480,444	1,438	9,307,153	19.37						
January	224,595	5,227,717	168,183	5,425	3.854.072	22.92						
February	191,663	3,607,284	150,324	5,369	2,747,477	18.28						
darch	210,580	3,640,499	161,937	5,224	2,705,604	16.71						
1992												
anuary-November	676,715	10,213,146	2,100,297	6,270	7,535,504	3.59						
January	239,716	3,661,461	187,442	6,047	2,793,872	14.91						
February	209,311	3,148,947	155,769	5,371	2.250.180	14,45						
March	227,688	3,402,738	172,113	5,552	2,491,452	14.48						

NOTE: Energy-related petroleum products include the following STTC commodity groupings; crude oil, petroleum preparations, and liquified propane and butane gas. See Exhibit 13 for STTC detail.

Exhibit 12. Exports, Imports and Merchandise Trade Balance, By Selected Countries, and Geographic Areas: 1992

In millions of dollars. Details may not equal totals due to rounding. (-) Represents Zero. (R) Revised. (X) Not Applicable.

(Z) Less than one half unit of measurement shown.

		Trade Balance			Exports		Imports		
Item	November	October	Cumulative	November	October	Cumulative	November	October	Cumulative
	1992	1992	to date	1992	1992	to date	1992	1992	to date
		(R)			(R)			(R)	
Total	-8,734.2	-9,605.5 (R)	-76,536.4	37,546.5	40,134.9 (R)	409,423.0	46,280.7	49,740.4	485,959.
Developed	-5,484.3	-5,118.3 (R)	-38,645.4	21,781.3	23,812.3 (R)	245,892.3	27,265.6	28,930.6	284,537
Canada	-739.7	-979.7	-6,777.7	7,639.1	8.031.7	83,497,9	8,378,8	9.011.4	90,275
Western Europe	-638.0	27.7	6,496.6	9,195.5	10,377.7	107,232.0	9,833.5	10,350.0	
European Community	-289.3	411.0	8,990.2	8,031.0	9,194.5	94,462,6	8,320.3	8,783.5	85,472
Belgium	366.7	402.7	4,852.5	785.8	871.1	8,936,8	419.1	468.4	4.084
Denmark	-21.8	-66.3	-131.5	116.1	95.0	1,382.6	137.9	161,3	1,514
France	-141.2	-106.8	-54.7	1,095.7	1,219.4	13,379.5	1,236.9	1,326.2	13,434
Unident. Ctry's (1)	93.1	41.8	262.1	93.1	41.8	262.1	(-)	(20)	
Timing adjustments	(X)	125.0	238.8	(X)	197,8	481,4	(X)	72.8	243

⁽¹⁾ The export totals reflect shipments of certain grains, oilseeds and satellites that are not in the country/area totals.

Part B: NOT SEASONALLY ADJUSTED (Current Dollar Basis)

Exhibit 13. Exports and Imports By Principal SITC Commodity Groupings: 1992 and 1991

In millions of dollars. Details may not equal totals due to rounding. (-) Represents Zero. (R) Revised. (X) Not applicable. (Z) Less than one half unit of measurement shows.

				1992					1991	
Item	No	November		October		tive to date	No	vember	Cumulat	ive to date
	Exports	Imports	Exports	Imports	Exports	Imports	Exports	Imports	Exports	Imports
Total	37,546.5	46,280.7	(R) 40,134.9	(R) 49,740.4	409,423.0	485,959.4	36,969.6	41,777.9	386,733.9	446,370.7
Exports and Imports										
Agricultural commodities	3,810.8	1,878.4	4,097.5	1,969.4	36,356.6	21,397.9	3,740.8	1,824.8	34,739.6	20,177.8
Animal feeds	300.8	29.3	341.7	29.4	3,237.0	310.9	315.9	29.0	2,897.3	282.8
Bulbs	4.8	10.5	8.2	28.8	106.0	183.9	5,6	9.5	107.0	165.0
Cereal flour	84.2	71.3	90.8	86.0	835.9	667.5	64.9	65.0	752.5	587.2
Cocoa	2.3	58,5	3.4	59.7	28.8	709.9	2.5	75.6	21.2	742.0
Coffee	1.7	98.6	2.1	95.7	16.5	1,422,4	0.6	139.7	9.4	1,556.4
Corn	522.2	2.8	377.4	1.6	4,462.8	65.0	397.1	8.4	4,746.0	34.2
Cotton, raw and linters	124.5	0.8	84.1	1.0	1,837.6	10.8	205.7	1.2	2,248.0	15.7
Dairy products; eggs	8.88	53.3	99.0	52.0	649.5	446.3	32.8	43.9	380.0	400.6
Manufactured goods	28,851.7	37,886.4	31,066.3	40,684.8	317,733.2	395,886.0	28,563.5	34,063.6	299,229.9	359,378.2
ADP equip.; office mach.	2,253.4	3,348.7	2,302.8	3,255.2	24,242.0	32,719.8	2.232.4	2,589.5	23,557.2	27.103.7
Airplanes	1,942.5	225.2	2,259.0	384.5	23,975.3	3,447.1	2,907.4	235.6	22,078.9	3,002.7
Airplane parts	719.7	253.0	790.7	268.1	8,547.6	3,158.7	891.8	256.9	9,395.7	3,718.2
Muminum	204.6	205.7	261.1	228.0	2,458.9	2,349.3	248.9	183.3	2,920.0	2,235.3
Artwork/antiques	98.8	136.8	82.4	242.2	1,017.1	1,908.7	85.8	152.6	1,162.9	1,771.2
Basketware, etc	134.1	181.8	142.0	189.4	1,399.1	1,996.8	117.4	165.3	1,184.7	1,741.6
Chemicals - cosmetics	221.7	140.8	247.9	157.2	2,416.5	1,561.9	216.4	120.1	2,159.0	1,288.9
Chemicals - dyeing	150.5	129.5	170.6	148.3	1,716.5	1,500.2	138.2	117.0	1,530.5	1,287.0
Chemicals - fertilizers	164.5	83.9	172.4	76.4	2,203.2	864.7	237.7	74.0	2,747.2	844.2
Chemicals - inorganic	256.2	236.1	386.0	244.8	3,815.9	3,074.2	364.4	260.5	3,793.6	2,932.3
Chemicals - medicinal	418.1	331.0	499.4	310.1	4,943.8	3,479.0	404.9	253.8	4,287.5	2,760.4
Chemicals - organic	810.2	793.5	945.0	848.8	10,180.8	8,320.0	767.6	561.5	10,030.9	7,445.5
Chemicals - plastics	795.0	349.0	843.7	396.5	9,458.6	3,945.3	779.9	318.3	9,527.1	3,462.4

Exhibit 14. Exports, Imports, and Merchandise Trade Balance, Advanced Technology Products: January 1990 to November 1992

In millions of dollars. Details may not equal totals due to rounding.

Period	Trade Balance	Exports	Imports
1990			
January - December	34,081.2	93,377.5	59,296.3
January - November	5,792.7	14,602.5	8,809.8
JanuaryFebruary	2,326.6 3,466.1	6,892.1 7,710.4	4,565.5 4,244.3
1991			
January - December	36,960.2	100,016.3	63,056.1
January-November	5,631.7	14,738.4	9,106.7
January February	3,141.0 2,490.7	7,613.0 7,125.4	4,472.0 4,634.7
January-November	30,442.2	95,395.0	64.952.8
January	2,999.5 4,051.9	7,929.0 9,160.0	4,929.5 5,108.1

FT900

U.S. Merchandise Trade "Supplement"

FT900 SUPPLEMENT

Exhibit 1, Exports, Imports and Merchandise Trade Balance by Selected SIC-Based Product Code, Not Seasonally Adjusted: 1992

In millions of dollars. Details may not equal totals due to rounding and other statistical procedures. (-) Represents zero. (X) Not applicable. (Z) Less than one half unit of measurement shown.

	Trade bala	ance	(F.a.s. val	ue)	Imports for consumption (Customs value)				
SIC-Based Product Code Description			`		Total		Calculated duty		
Code Description	November	Cumulative, January to date	November	Cumulative, January to date	November	Cumulative, January to date	November	Cumulative, January to date	
Grand total	-8,041.2	-69,485.8	37,546.5	409,423.0	45,587.7	478,908.8	1,403.0	15,804.6	
Agricultural,forestry & fishery products (Domestic)	1,298.3	11,481.2	2,390.2	24,463.1	1,091.9	12,981.9	14.4	200.0	
Agricultural products, total	1,716.1	14,408.4	2,111.9	20,568.5	395.8	6,160.1	12.3	182.1	
Livestock and livestock products	-113.0	-906.2	67.4	792.9	180.4	1,699.1	1.6	11.5	
Forestry products ,nspfFish,fresh or chilled;and other marine		-705.3		291.7	93.1			4.2	
products	-263.5	-1,315.7	159.1	2,810.0	422.6	4,125.7	0.2	2.2	
Mineral commodities,total(Domestic)	0.4	-71.8	89.7	1,002.2	89.3	1,074.0	0.0	0.1	
Metallic ores and concentrates	0.4	-71.8	89.7	1,002.2	89.3	1,074.0	(Z)	0.7	

Exhibit 2. Origin of Movement of U.S. Exports of Merchandise by State, by SIC-Based Product Code Groupings, Not Seasonally Adjusted: November 1992

In millions of dollars. Foreign Trade Zone (FTZ) shipments are included in the U.S. total, and distributed among individual states and territories. Separate FTZ total line is for reference only. Details may not equal totals due to rounding and other statistical procedures. (-) Represents zero. (X) not applicable. (Z) Less than one-half unit of measurement shown.

		SIC-Based	Product C	ode Groupings.					
	Manufactur	ed Commoditi	es	Non-Manufact	ured Comm	odities (1)	Total		
Item	Cumulative to date.			Cumulative to date.			Current	Cumulative,	
	month	Total	Percent	month	Total	Percent	month	Jan to date	
U.S. Total	33,579.5	368,208.5	100.0	3,967.4	41,214.3	100.0	37,546.5	409,423.0	
(Foreign trade zone)	278.4	2,993.0	0.8	1.1	13.9	(Z)	279.5	3,006.9	
Alabama	301.9	2,954.9	0.8	57.0	367.4	0.9	358.9	3,322,3	
Alaska	74.7	1,005.9	0,3		2,046.1	5.0	147.8	3,052.0	
Arizona	381.4	4,383.5	1.2		315.7	0.8	401.6		
Arkansas	113.2	1,132.9	0.3		72.6	0.2	119.9		
California	4,136.0	47,156.8	12.8		4,078.7	9.9	4,521.5	51,235.5	
Colorado,	208.9	2,292.4	0.6		89.0	0.2	220.8		
Connecticut	386.0	4,317.7	1.2		262.3	0.6	408.0		
Delaware	118.7	1,353.5	0.4		9.6	(Z) 6.6	119.8		
Unreported (2)	2,461.6	27,931.6	7.6	249.1	2,718.1	6.6	2,710.7	30,649.7	
Not specified (3)	56.1	785.7	0.2	11.1	74.1	0.2	67.2		
Estimated shipments	698.9	7,036.7	1.9	(-)	(-)	(-)	698.9	7,036.7	
Reexports	1,607.8	18,100.6	4.9	302.2	2,371.8	5.8	1,910.0	20,472.4	
Timing adjustments	(X)	(X)	(X	(X)	85.8	0.2	(X)	85.8	

⁽¹⁾ Includes agricultural, forestry, fishery products, mineral commodities, scrap, waste, used or second—hand merchandise and timing adjustments. The state of origin of movement value totals for non—manufactured commodities usually reflect the state where the U.S. port of export is located.
(2) Includes cases where no state code was reported on Shipper's Export Declaration and also includes prior month's revision to exports to Canada

⁽³⁾ Includes cases where more than one state or designation "U.S." was reported on Shipper's Export Declaration.

FT900 SUPPLEMENT

Exhibit 3. General Imports of Crude Petroleum by Country, Not Seasonally Adjusted: 1992

Details may not equal totals due to rounding and other statistical procedures. (-) Represents zero.

Country	Net quantity in thousands of barrels				oms value in auds of dollars		C.i.f. value in thousands of dollars			
,	November	October	Cumulative to date	November	October	Cumulative to date	November	October	Cumulative to dute	
Total	187,079	210,707	2,100,297	3,491,853	3,824,889	35,400,574	3,710,271	4,051,310	37,842,666	
OPEC Total	110,577	115,573	1,178,330	1,926,599	2,082,289	19,680,414	2,042,588	2,199,309	20,955,913	
Algeria	(-) 1,780 3,890 1,592	(-) 1,466 4,756 1,292	(-) 23,128 42,893 24,295	(-) 31,543 78,528 29,413	(-) 26,554 95,206 24,202	(-) 404,440 808,316 418,193	(-) 33,455 81,140 31,250	(-) 27,996 99,701 25,718	431,478 855,889	

Exhibit 4. Exports and Imports by SITC Commodity Sections, Not Seasonally Adjusted (Current Dollar Basis): 1992 and 1991
In millions of dollars. Details may not equal totals due to rounding. (X) - Not applicable. (R) - Revised.

			1992					1991		
SITC	November		October		Cumulative to date		November		Cumulative to date	
Section Description	Exports	Imports	Exports	Imports	Exports	Imports	Exports	Imports	Exports	Imports
TotalSummury: Exports and Imports:	37,546.5	45,280.7	(R) 40,134.9	(R) 49,740.4	409,423.0	485,959.4	36,969.6	41,777.9	386,733.9	448,370.7
Food and live animals Beverages und tobacco Crude materials,	2,608.9 727.4	1,836.9 433.6	3,054.2 730.8	1,947.7 482.5	30,103.2 6,423.0	20,656.5 4,936.9	2,704.8 571.4	1,814.1 417.8	26,992.9 6,274.6	20,045.9 4,365.0
inedible except fuels	2,191.9	1,131.1	2,353.9	1,230.1	23,219.6	12,845.8	2,181.4	1,064.7	23,249.3	12,019.2

Exhibit 5. Exports, Imports, and Merchandise Trade Balance: January 1991 to November 1992

In millions of dollars. Details may not equal totals due to seasonal adjustment and rounding. (R)-Revised.

Period	Trade	balance	Exports	Impo	orts
renou	Customs	C.I.F.	F.a.s. vulue	Customs value	C.i.f. value
1991			Seasonally adj	usted	
January-December	-65,399.0	-21,233.8	421,730.0	487,129.0	508,362.8
January-November	308,195.7	-3,558.4	388,347.9	80,152.2	83,710.5
January Pebruary	-6,898.2 -5,305.0	-1,818.8 -1,739.8	34,292.2 33,656.6	41,190.4 38,961.8	43,009.1 40,701.4
1992					
January-November	-75,547.1	-19,475.2	409,023.7	464,570.8	504,046.0
JanuaryFebruary	-5,647.4 -3,321.0	-1,763.2 -1,667.9	35,467.1 37,654.4	41,314.5 40,975.4	43,077.7 42,643.3
Period	Trude bal	ance	Exports		Imports
Tellou	Customs	C.i.f.	F.u.s. value	Customs value	C.I.F. vulue
1991			Not seasonally	adjusted	
January-December	-65,399.0	-21,233.8	421,730.0	487,129.0	508,382.6
January-November	309,608.2	-3,459.6	386,733.9	76,925.7	80,385.2
January Pebruary	-6,930.4 -4,055.6	-1,809.5 -1,650.1	33,185.0 32,774.7		41,904.5 38,480.4
1992					
January - November	-76,538.4	-96,091.2	408,423.0	485,959.4	505,514.2

FT900 SUPPLEMENT

Exhibit 6. Exports, Imports and Trade Balance by Country and Area, Not Seasonally Adjusted: 1992 and 1991

In millions of dollars. Details may not equal totals due to rounding. (X) Not applicable. (-) Represents zero. (Z) Less than one-half unit of value shown.

						1992						
	Trade balar (Customs in			Domestic a exports, f.a			Imports					
Country							Customs b			C.i.f. basis		
•	November	Cumulative	rank	November	Cumulative	rank		Cumulative			Cumulative	
		to date			to date		November	to date	rank	November	to date	ran
Total	-8,734.2	-76,536.4	(X)	37,546.5	409,423.0	(20)	46,280.7	485,959.4	(20)	48,084.7	505,514.2	0
Afghanistan	0.9	0.8	88	0.9	3.0	186	(2)	2.2	171	(Z)	2.3	17
Albania	6.3	29.1	140	7.1	32.6	133	0.8	3.5	165	0.8	3.8	16
Ugeria	-76.2	-888.7	21	55.7	580.3	59	131.9	1,469.0	36	140.4	1,565.2	
Andorra	0.4	13.8	123	0.4	13.9	157	(-)	0.1	210	(-)	0.1	2
Angola	-207.0	-2,019.1	13	13.7	151.7	89	220.7	2,170.8	30	233.9	2,295,9	
Anguilla		9.4	112	1.0	9.5	169	(2)	0.1	207	(Z)	0.1	2
Antigua	4.8	57.0	163	5.3	61.9	110	0.5	4.9	160	0.5	5.2	1
Argentina	197.3	1,733.9	211	289.4	2,878.9	25	92.1	1,145.0	42	101.1	1,250.7	-
Armenia	4.7	23.4	133	4.7	24.8	146	(Z)	1.4	173	(Z)	1.4	1 1
Aruba	8.6	63.4	165	24.7	274.8	69	16.1	211.4	71	17.1	219.2	2
Australia	472.9	4,523.1	215	797.7	7,925.9	14	324.8	3,402.8	27	349.2	3,674.1	
Austria	53.5	-124.0	36	165.6	1,068.4	43	112.1	1,192.4	40	115.9	1,234.8	3
Azerbaijan	0.2	0.1	79	0.2	0.4	210	(-)	0.3	195	(-)	0.3	1
Zaire	-17.6	-204.6	33	3.2	30.3	138	20.8	234.9	67	21.6	243.4	
ambia	1.8	-4.2	68	2.1	61.2	111	0.3	65.4	95	0.3	66.1	il
Zimbabwe	-1.6	30.0	142	3.3	131.1	93	4.9	101.1	81	5.5	108.0	9
Inidentified(1)	93.1	262.1	(X)	93.1	262.1	(X)	(-)	(-)	(X)	(-)	(-)	1
iming adjustment	(20)	-156.8	(x)	(20)	85.8	(X)	(20)	242.6	00	(20)	250.4	

⁽¹⁾ The export totals reflect shipments of certain grains, oilseeds and satellites that are not in the country/area totals.

*NOTE - Data for the USSR reported here is that portion of the former USSR for which no individual country information has been reported. Republics of the former USSR for which data have been reported are listed separately in this Exhibit.

Exhibit 6. Exports, Imports and Trade Balance by Country and Area, Not Seasonally Adjusted: 1992 and 1991

						1992						
	Trade bala (Customs in			Domestic a exports, f.a			Imports					
Country							Customs b			C.i.f. basis		
	November	Cumulative	rank	November	Cumulative			Cumulative			Cumulative	
		to date		1	to date		November	to date	rank	November	to date	rank
Developed Countries					245,892.3	(20)	27,265.6	284,537.7	(X)	28,126.8	293,605.5	(X)
Developing Countries			(X)		151,604.1	(20)	16,545.8	175,710.2		17,318.1	184,451.3	(X)
Eastern Europe, etc					4,983.4	(X)	153.7	1,774.0	(X)	164.0	1,911.0	(X)
Selected Asia					6,595.3	(X)	2,315.5	23,694.8	(X)	2,475.8	25,296.2	(X)
Unidentified (2)	93.1	262.1	(x)	93.1	262.1	(00)	(-)	(-)	(X)	(-)	(-)	(20)
									1			1

Developed Countries - Australia, Canada, Japan, New Zealand, South Africa, and Western Europe. Developing Countries - Rest of the world except Eastern Europe and Selected Asia countries.

Eastern Europe and New Republics - Albania, Bulgaria, Czechoslovakia, Hungary, Poland, Romania, USSR, Armenia, Azerbaijan,

Byelarus, Estonia, Georgia, Kazakhstan, Kyrgyzstan, Latvia, Lithuania, Moldova, Russia, Tajikistan, Turkmenistan, Ukraine, Uzbekistan.

Selected Asia - China, Mongolia, North Korea, Vietnam.

Asia Near East - Bahrain, Iran, Iraq, Israel, Jordan, Kuwait, Lebanon, Oman, Qatar, Saudi Arabia. Syrian Arab Republic, United Arab Emirates, Yemen.

Asia - NICS - Hong Kong, Singapore, South Korea, Taiwan,

Asia - SOUTH - Afghanistan, Bangladesh, India, Nepal, Pakistan, Sri Lanka.

ASEAN - Brunei, Indonesia. Malaysia, Philippines, Singapore, Thailand.

Western Europe - Andorra, Austria, Belgium, Bosnia-Hercegovina, Croatia, Cyprus, Denmark, Faroe Islands, Finland, France, Germany, Gibraltar, Greece, Iceland, Ireland, Italy, Liechtenstein, Luxembourg, Malta and Gozo, Macedonia,

Monaco, Netherlands, Norway, Portugal, San Marino, Slovenia. Spain, Svalbard Jan Mayen Island, Sweden, Switzerland, Turkey, United Kingdom, Vatican City, Yugoslavia.

INFORMATION

COVERAGE

The data in this release--

- A. Include government and non-government shipments of merchandise.
- B. Reflect the movement of goods to and from foreign countries into and out of the 50 states, the District of Columbia, Puerto Rico, the U.S. Virgin Islands and U.S. Foreign Trade Zones.
- C. Exclude (1) shipments between U.S., Puerto Rico, the U.S. Virgin Islands, and U.S. possessions, (2) shipments to U.S. Armed Forces and diplomatic missions shored for their own use, (3) U.S. goods returned to the U.S. by its Armed Forces (4) personal and household effects of travelers and (5) in-transit shipments.
- D. Reflect the total arrival of merchandise from foreign countries that immediately entered consumption channels, warehouses or Foreign Trade Zones (General Imports).

TIMING ADJUSTMENTS AND REVISION POLICY

Monthly

A small portion of the monthly statistics arrives too late for inclusion in the transaction month. Therefore, monthly data include actual month's transactions as well as a small number of transactions for previous months. The Census Bureau revises the aggregate seasonally adjusted (current and constant dollar) and unadjusted export, import and trade balance figures, as well as the End-use totals for the prior month.

SITC and country detail data are not revised monthly. The timing adjustment shown in Exhibits 12 and 13 is the difference between monthly data as originally reported and as recompiled.

Periodic

Large revisions to prior month data that significantly affect the trade balance are made in the year-to-date totals in any given monthly press release, with appropriate explanation in the text. All exhibits are subject to correction.

Annual

Each year the import, export, and trade balance figures are revised to reflect corrections received subsequent to the monthly revision. Final revisions by month for 1991 were released on May 13, 1992. These revisions were reflected in totals, End-use, STC and country summary data.

VALUATION

Import data are Customs value, except where C.i.f. value is indicated. Export data are f.a.s. value. They are explained below:

- Customs Import Value U. S. Customs Service appraised value of merchandise; generally, the price paid for merchandise for export to the U.S. Import duties, freight, insurance, and other charges incurred in bringing merchandise to the U.S. are excluded.
- C.i.f. Import Value Customs value (defined above) plus freight, insurance and other charges (excluding U. S. Import duties) incurred in bringing merchandise from the exporting country to the first port of arrival in the United States.
- 3. F.a.s. Export Value free alongside ship value of merchandise at the U.S. port of export, based on transaction price including inland freight, insurance and other charges incurred in placing the merchandise alongside the carrier at the U.S. port of exportation.

U.S./CANADA DATA EXCHANGE AND SUBSTITUTION

The data shown in this release for U.S. exports to Canada are derived from import data compiled by Canada. Canadian export data, on the other hand, are derived from import data compiled by the United States. Substitution of Canadian import data for U.S. export data provides for a more reliable export measure and reduces the reporting burden on the U.S. exporting community.

The use of Canada's import data to produce U.S. export data requires several alignments in order to compare the two series.

- Coverage--Canadian imports are based on country of origin.
 U.S. goods shipped from a third country are included. U.S. exports exclude these foreign shipments. For May 1992, these shipments totalled \$27 million.
- 2. Valuation—Canadian imports are valued at point of origin in the U.S. However, all U.S. exports are valued at the port of exit in the U.S. and include inland freight charges, making the U.S. export value slightly larger. Canada requires inland freight to be reported. When it is not, an estimate of 4.5 percent is used. Inland freight charges for May 1992 account for 4.5 percent of the value of U.S. exports to Canada.
- Reexports--U.S. exports include reexports of foreign goods.
 Again, the aggregate U.S. export figure is slightly larger.
 For May 1992, reexports to Canada were \$527 million.
- Exchange Rate--Average monthly exchange rates are applied to convert the published data to U.S. currency. For May 1992, the average exchange rate is 1.1991.
- Other--There are other minor differences which are statistically insignificant, such as rounding error.

COMMODITY INFORMATION

Adjusted for Seasonal and Working-Day Variations

Commodities exported and imported are initially classified under the Harmonized System (HS). This system describes and measures the characteristics of commodities traded. Combining trade into approximately 140 export and 140 import end-use categories makes it possible to examine commodities according to their principal uses (See Exhibits 5 and 6). These categories are used as the basis for computing the seasonal and working-day adjusted data. Imports of petroleum and petroleum products are adjusted for the length of the month. These adjusted data are then summed to the six end-use aggregates for publication (Exhibits 4 and 8). These data are provided to the Bureau of Economic Analysis (BEA) for use in the National Income and Product Accounts (NIPAs). The BEA supplements these data in the NIPAs with quarterly adjustments for six of the end-use categories which exhibit seasonality on a quarterly basis but not on a monthly basis. Because of the extremely variable movements of the data series for aircraft, users studying data trends may wish to analyze aircraft separately from other trade.

The seasonally adjusted three-month moving averages shown in Exhibit 2 are computed by summing the subject month, the two prior months, dividing by 3 and plotting at the subject month.

The seasonal adjustment procedure is based on a model, which estimates the monthly movements as percentages above or below the general level of each end-use commodity series (unlike other methods that redistribute the actual series values over the calendar year). As a result, he sum of the seasonally adjusted monthly totals will differ slightly from the unadjusted calendar year total.

Adjusted for Price Change

Data adjusted for seasonal variation on a constant dollar basis (1987–100) are presented in Exhibits 7 and 8. This adjustment for price change is done at the lowest end-use lovel possible, then summed to the six published end-use aggregates. The deflators are primarily based upon the monthly price indexes published by the Bureau of Labor Statistics using techniques developed for the National Income and Product Accounts by the Bureau of Economic Analysis.

Not Adjusted for Seasonal Variations

Commodity data appearing in Exhibit 13 are classified in terms of the Standard International Trade Classification (SITC) Revision 3. Data are arranged by principal commodity groupings.

Agricultural commodities consist of non-marine food products and other products of agriculture which have not passed through bother products of agriculture which have not passed through complex processes of manufacture, sich as raw hides and skins, occupied and wine. A few commodities such as essential rolls and oils, starches, casein, and albumin, considered to be agricultural oils, starches, casein, and albumin, considered to be agricultural topic of the production of the p

Manufactured goods conform to the SITC sections that include chemicals and related products, N.S.P.F.; manufactured goods classified chiefly by material; machinery and transport equipment; miscellaneous manufactured articles, N.S.P.F.; and commodities and transactions not classified elsewhere.

Reexports are foreign merchandise entering the country as imports and which at the time of exportation are in substantially the same condition as when imported. Reexports, included in overall export totals, appear as separate line items in Exhibit 13.

Advanced Technology Products (ATP)

About 500 of some 22,000 commodity classification codes used in reporting U.S. merchandise trade are identified as "advanced technology" codes and they meet the following criteria:

- The code contains products whose technology is from a recognized high technology field (e.g., biotechnology).
- These products represent leading edge technology in that field.
- Such products constitute a significant part of all items covered in the selected classification code.

The aggregation of the commodities results in a measure of advanced technology trade which appears in Exhibit 14. This productand commodity-based measure of advanced technology differs from broader SIC industry-based measures which include all commodities produced by a particular industry group, regardless of the level of technology embodied in the commodities of the level of technology embodied in the commodities.

MONTHLY RELEASE SCHEDULE

1992 . . DATE DAY Jan ... 3-19-92 Thu Feb . . . 4-16-92 Thu Mar . . 5-20-92 Wed Apr . . . 6-18-92 Thu May . . 7-17-92 Fri Jun . . . 8-19-92 Wed Jul ... 9-17-92 Thu

Jul . . . 9-17-92 Thu Aug . 10-16-92 Fri Sep . . 11-18-92 Wed Oct . . 12-17-92 Thu Nov . . 1-15-93 Fri Dec . . 2-18-93 Thu

ADDITIONAL INFORMATION SOURCES

Electronic Availability. The FT900 and supplement are available through the following electronic bulletin boards. The exhibits may be downloaded for analysis and other uses:

CENDATA™ The Census Bureau's on-line information facility. Contact Customer Services, DUSD, Bureau of the Census, Washington, D.C. 20233 or call (301) 763-4100

ELECTRONIC BULLETIN BOARD The U.S. Department of Commerce's on-line facility. Dial via modem (202) 377-3870 for additional subscription information.

Additional data and information is obtainable from:

Foreign Trade Division Bureau of the Census Washington, D.C. 20233

FT920

Report on U.S. Merchandise Trade: Selected Highlights

Table 1. U.S. Exports-Domestic and Foreign Merchandise AUGUST 1990
U.S. Customs District of Export and Method of Transportation [F.a.s. value/shipping weight in millions of dollars/kgs]

					Vessel	Vessel	Vessel	Air	Air	Air	Air
		Value	Value	Value	Swt	Value	Swt	Value	Swt	Value	Swt
	Dist	Cur Mo	Yr-dte	Cur Mo	Cur Mo	Yr-dte	Yr-dte	Cur Mo	Cur Mo	Yr-dte	Yr-dte
											2
	MAINE	140.86	1178.15	18.81	89.64	115.35	406.69	1.48	0.64	47.43	2.57
	ST ALB	348.19	2705.26	0.00	0.00	0.00	0.00	10.50	0.07	61.05	0.94
	BOSTON	408.38	3863.26	105.02	94.11	684.10	844.07	300.55	3.38	3109.82	35.82
0.5	PROV.	0.14	32.50	0.08	0.05	31.55	250.92	0.07	0.00	0.95	0.02
07	OGDENSB	659.51	5302.05	3.51	14.12	25.19	122.89	2.32	0.61	24.18	4.30
09	BUFFALO	1336.97	10830.93	11.00	72.94	56.37	304.52	35.93	1.27	169.27	11.09
10	MY CITY	3987.78	33327.88	1053.96	505.56	9127.77	4214.96	2902.44	32.32	24002.96	266.30
11	PHILA.	388.11	2541.84	233.41	688.00	1826.31	4001.28	136.88	1.66	627.74	15.26
	BALT.	439.06	4432.48	409.94	332.25	4233.72	7917.72	28.93	0.24	197.02	1.50
	NORFOLK	809.12	7583.68		4976.74		36017.71	0.46	0.02	13.96	0.18
	WILM NC	269.03	1791.41		176.41	1492.53	822.45	63.35	0.95	297.76	5.58
	CHRLSTN	535.24	4481.48	527.66	405.85	4445.22	3679.89	5.98	0.27	33.19	1.20
	SAVANNH	607.15	4765.29	415.51	530.12	3234.79	3820.91	189.48	3.36	1423.29	28.54
	TAMPA	319.10	2961.82	298.91	178.71	2485.93	2268.11	19.95	0.59	302.53	5.19
	MOBILE	252.50	1237.26		1135.61	1232.40	8994.06	0.12	0.00	2.54	0.07
						11610.88		70.41	1.12	583.50	9.65
									0.00	0.12	0.00
	PORT AR	57.85	655.11	57.84	273.05	655.00	3488.93	0.01		64.70	1.78
	LAREDO	1383.88	9838.82	6.87	5.61	18.71	55.55	8.66	0.23		
	EL PASO	306.32	2528.20	0.00	0.00	0.00	0.00	0.18	0.01	3.48	0.16
	SAN DGO	286.35	2187.72	0.00	0.00	7.46	27.55	1.85	0.03	19.11	0.45
	NOGALES	197.66	1340.22	0.00	0.00	0.00	0.00	6.10	0.10	56.91	0.64
						13972.46				12562.17	
			14835.96		1303.95	6269.31		1049.24	8.63	8538.23	70.58
29	COL-SNK	498.36	4049.31	479.76	2740.10	3905.36	21579.73	18.50	0.22	143.08	1.94
30	SEATTLE	2466.88	22126.32	867.77	1471.36	7283.05	17476.65	140.83	1.56	1070.34	16.99
31	ALASKA	410.36	2534.29	323.84	809.40	1966.27	4861.63	84.68	1.50	544.35	9.62
32	HAWAII	42.79	330.57	22.10	82.29	73.49	228.66	16.31	1.42	127.61	11.23
	GTFALLS	214.95	1605.82	0.00	0.00	0.00	0.00	33.90	0.36		
	PEMBINA	259.56	2309.33	0.00	0.00	0.02			0.26	29.41	0.91
	MINNPLS	60.53	524.48	0.00	0.00	0.00	0.00		0.89		
	DULUTH	101.34	555.97	66.01	854.06	251.89	2974.55	0.15	0.05		
	MILWKEE	8.20	68.51	2.34	3.11	54.18	298.57		0.06		
			24264.77	25.10	466.89		6243.10		4.23		
				13.23	146.29				12.75		
	CHICAGO CLEVLND	807.03	6739.76		1639.85		623.27		3.71		
		361.42	2549.94								
	ST. LOU		280.74	0.00	0.00		0.17		0.24		
	P. R.	208.09	1543.66		220.07		1607.82		1.20		
	L VIRG IS	15.44	102.74	15.44	39.59		277.81		0.00		
	IMAIM S	933.40	7245.00	464.87	228.30				15.59		124.31
			11348.21				19724.93		3.29		
	WASH.	76.17	704.77	0.02	0.04				1.22		
	DALL/FW			0.00	0.00				3.42		
58	SAV/WLM	0.33	4.57	0.33			0.00	0.00	0.00		0.00
59	N-M-C	261.28	1934.76	261.28	0.00	1934.76	0.00	0.00	0.00	0.00	0.00
61	VESSELS	0.37	42.83	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
71	ARB DST	1085.73	8583.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	MAIL	11.29							0.00		
	* Total *						- 700				

31746.1 260411.4 12198.8 32138.7 99217.46 251072.9 3971.45 124.43 72515.68 1023.4

Table 2	J. S. Exports-Domes World Area/Market [F.a.s. value i	AUGUST 1990				
Country of Destination	Value Cur Mo	Value Yr-dte	Vessel Value Cur Mo	Vessel Value Yr-dte	Air Value Cur Mo	Air Value Yr-dte
** WORLD AREA = AFRICA						
* MARKET = AFRICA						
ALGERIA	133.98	611.27	49.67	423.53	9.05	36.06
ANGOLA	6.42	83.15	4.45	59.20	1.81	18.93
BENIN	3.72	17.23	3.63	16.60	0.06	0.5
BOTSWANA	0.97	12.91	0.05	3.49	0.51	4.3
BRITISH INDIAN OCEAN TER		0.11	0.00	0.08	0.00	0.0
BURKINA	0.69	10.55	0.54	10.01	0.14	0.0
BURUNDI	0.03	0.62	0.00	0.17	0.03	0.4
CAMEROON	5.19	27.73	4.36	24.45	0.79	2.9
CAPE VERDE	0.31	3.37	0.13	2.56	0.01	0.4
CENTRAL AFRICAN REPUBLIC		0.99	0.00	0.71	0.07	0.2
CHAD	1.28	5.81	0.31	2.26	0.91	2.5
COMOROS	0.00	0.07	0.00	0.05	0.00	0.0
CONGO	5.18	54.03	3.66	40.09	1.34	12.1
DJIBOUTI	1.13	5.26	1.05	4.72	0.06	0.3
EGYPT	160.73	1344.24	116.94	991.53	42.98	323.1
EQUATORIAL GUINEA	0.03	0.13	0.01	0.08	0.02	0.0
ETHIOPIA	62.27	136.57	3.49	59.37	7.43	22.0
FR. STHERN., ANTARCTIC LAN	DS 0.00	0.00	0.00	0.00	0.00	0.0
GABON	4.33	31.06	3.65	24.34	0.61	5.7
GHANA	8.68	93.97	7.50	85.87	0.71	5.3
GUINEA	3.67	22.90	3.30	18.59	0.08	2.0
GUINEA-BISSAU	0.01	1.11	0.01	1.09	0.00	0.0
IVORY COAST	5.59	40.66	5.22	33.89	0.32	6.0
KENYA	4.99	60.05	3.65	37.83	1.12	17.5
LESOTHO	0.12	1.82	0.06	0.65	0.04	1.1
LIBERIA	3.45	37.93	3.36	34.00	0.00	2.1
MADAGASCAR	0.69	5.47	0.11	3.33	0.49	1.8
MALAWI	4.35	9.94	4.10	8.01	0.24	1.5
MALI	0.18	5.08	0.09	5.20	0.09	0.7
MAURITANIA	1.02	8.19	0.82	6.37	0.19	1.6
MAURITIUS	0.75	8.94	0.15	4.65	0.58	4.0
MORACCO	21 02	205 00		000 00	7	

31.82

3.31

1.16

0.82

43.67

0.22

0.09

0.49

8.57

0.07

5.73

1.30

157.21

325.86

36.13

28.72

7.68

4.46

0.62

10.25

35.80

1.77

20.95

8.60

334.77

1167.33

18.93

3.18

0.52

0.55

35.96

88.62

0.15

0.06

0.00

8.03

0.00

5.45

1.12

200.20

32.83

24.55

272.47

658.07

4.23

0.30

0.13

0.98

5.55

31.64

18.93

4.86

7.43

0.11

0.18

0.23

6.23

0.01

0.02

0.46

0.50

0.05

0.14

0.15

54.74

42.41

2.73

1.12

2.10

52.39

0.15

0.31

2.39

3.33

0.63

0.82

2.53

387.63

MOZAMBIQUE

REPUBLIC OF SOUTH AFRICA

SAO TOME AND PRINCIPE

MOROCCO

NAMIBIA

NIGERIA

REUNION

SENEGAL

SOMALIA

SEYCHELLES

SIERRA LEONE

RWANDA

NIGER

Table 3 U. S. Exports-Domestic and Foreign Merchandise
Country of Destination and Method of Transportation
[F.a.s. value/shipping weight in allilons of dollars/kgs]

			Vessel		Vessel		Air	Air	Air	Air
	Value		Value	Swt	Value	Swt	Value	Swt	Value	Swt
	Cur Mo	Yr-dte	Cur Mo	Cur Mo	Yr-dte	Yr-dte	Cur Mo	Cur Mo	Yr-dte	Yr-dte
AFGANISTAN	0.62	3.28	0.48	0.09	2.62	0.57	0.14	0.00	0.51	0.01
ALBANIA	0.02	5.83	0.00	0.00	5.78	94.28	0.02	0.00	0.04	0.00
ALGERIA	133.98	611.27	49.67	148.71	423.53	2142.61	9.05	0.03	36.06	0.22
ANDORRA	1.85	37.18	1.65	0.18	9.48	1.99	0.12	0.00	11.98	0.61
ANGOLA	6.42	83.15	4.45	1.43	59.20	19.50	1.81	0.04	18.93	0.36
ANGUILLA	1.06	11.47	0.89	0.91	9.32	8.91	0.02	0.00	0.55	0.01
ANTIGUA	7.50	47.20	6.57	4.94	36.64	32.72	0.26	0.01	3.95	0.17
ARGENTINA	114.14	663.69	74.17	49.97	380.85	548.92	36.68	1.06	252.04	5.58
ARUBA	18.49	129.47	14.68	9.06	104.00	87.49	2.18	0.04	12.26	0.33
AUSTRALIA	883.10	5764.71	366.37	290.70	2859.11	2294.94	227.75	3.28	1777.42	24.14
AUSTRIA	59.12	587.80	18.81	6.48	163.87	42.36	33.50	0.43	299.47	3.90
BAHAMAS	72.22	545.67		203.64	450.00	1406.27	2.54	0.13	23.49	1.12
BAHRAIN	86.30	283.00	7.48	12.89	94.27	97.78	8.88	0.12	45.78	0.61
BANGLADESH	25.65	109.01		156.84	100.76	381.86	1.23	0.02	7.84	0.13
BARBADOS	14.09	105.03	10.14	12.73	76.03	97.16	2.36	0.10	17.35	0.70
BELGIUM						8687.54	178.85	2.90	1384.20	24.39
BELIZE	7.48	67.82	6.40	3.55	56.06	41.64	0.35	0.05	4.76	0.30
BENIN	3.72	17.23	3.63	15.77	16.60	64.10	0.06	0.00	0.55	0.01
BERMIDA	22.73	179.44	17.45	10.05	128.48	75.45	2.90	0.14	25.06	1.41
BHUTAN	0.00	0.54	0.00	0.00	0.41	1.31	0.00	0.00	0.12	0.00
BOLIVIA	20.31	87.25	11.87	68.67	47.41	113.45	8.18	0.18	37.84	1.23
BOTSWANA	0.97	12.91	0.05	0.02	3.49	1.59	0.51	0.01	4.35	0.03
BRAZIL	512 88					4692.44	199.71	3.35	1266.98	20.45
BRITISH INDIAN OCEAN		0.11	C.00	0.00	0.08	0.00	0.00		0.02	0.00
TERR.										
BRITISH VIRGIN	6.79	41.44	5.71	6.93	33.84	46.45	0.09	0.00	1.22	0.04
ISLANDS										
BRUNET	5.01	122.55	0.61	0.10	6.74	0.74	3.89	0.03	21.15	
BULGARIA	2.97	23.48			18.40	126.27	0.62	0.01	4.39	
BURKINA	0.69	10.55		3.07	10.01	16.83	0.14	0.01	0.33	0.02
BURMA	0.76	9.63		0.00	7.03	2.75	0.38	0.00	2.18	0.02
BURUNDI	0.03	0.62			0.17	0.09	0.03	0.00	0.44	0.00
CAMBODIA	0.00	0.03			0.03	0.00	0.00	0.00	0.01	0.00
CAMEROON	5.19	27.73			24.45	65.34	0.79	0.07	2.96	0.13
CANADA		56368.9	196.39		1162.05	16187.1	549.45	14.81	4069.20	116.43
CAPE VERDE	0.31	3.37			2.56				0.41	0.01
CAYMAN ISLANDS	9.38	140.11			65.91			0.03	7.52	0.19
CENTRAL AFRICAN	0.07	0.99					0.07	0.00	0.25	0.00
REPUBLIC	0.07									
CHAD	1.28	5.81	0.31	1.33	2.26	3.81	0.91	0.01	2.51	0.06
CHILE		1188.15			723.96				209.97	7 5.20
CHINA (MAINLAND)						4610.37				
CHINA (TAIWAN)						12787.6			2129.72	
CHRISTMAS ISLAND	0.21				0.00					
COCOS ISLANDS	0.56	2.54			2.45					
COLOMBIA		1427.40		152.90						34.24
COMOROS	0.00									0.00
0010100	3.00		0.00	. 5.00	0.00					

9

Table 4

U. S. General Imports-U. S. Customs District of Entry [CIF & Customs value in millions of dollars]

AUGUST 1990

		Custome Value	Customs Value	CIF Value	CIF Value
Code	District	Current Month	Yr-to-Date	Current Month	Yr-to-Date
Code	DISCILL	Cullent Honen	11-to-Date	Current Month	11-00-5400
01	MAINE	342.42	2735.00	352.58	2822.14
02	ST ALBN	479.24	3469.65	489.26	3551.90
04	BOSTON	1058.07	8175.06	1103.95	8545.29
05	PROV RI	81.84	895.25	86.39	945.27
07	OGDENSB	749.49	6523.56	760.88	6623.60
09	BUFFALO	1555.40	12969.91	1582.23	13198.80
10	NY CITY	5741.05	44536.82	6027.71	46710.01
11	PHILA.	1300.24	11505.55	1399.75	12484.39
13	BALT.	1012.80	7674.06	1065.46	8101.36
14	NORFOLK	622.19	4944.83	659.23	5231.16
15	WILM NC	277.73	2230.28	294.32	2350.96
16	CHRLSTN	662.94	4661.95	693.99	4887.46
17	SAVANNH	869.45	6376.37	919.19	6729.25
18	TAMPA	501.85	4751.60	537.13	5070.63
19	MOBILE	259.92	2036.69	283.37	2207.29
20	NEW ORL	2082.68	14703.27	2208.99	15691.55
21	PORT AR	385.79	2127.11	411.87	2303.68
23	LAREDO	993.97	7399.38	1010.92	7541.27
24	EL PASO	484.28	3668.37	487.55	3699.03
25	SAN DGO	417.28	2896.30	423.60	2932.85
26	NOGALES	359.69	2882.06	364.33	2961.99
27	LOS ANG	5725.19	41924.74	5946.31	43548.79
28	SAN FRN	2445.38	18642.12	2573.74	19374.47
29	COL-SNK	487.05	3531.44	507.05	3679.22
30	SEATTLE	1864.07	13536.05	1922.21	13947.51
31	ALASKA	92.89	560.43	97.39	586.45
32	HAWAII	164.52	1516.03	174.39	1596.49
33	GTFALLS	375.80	3018.94	392.71	3132.74
34	PEMBINA	338.29	2670.95	356.68	2805.22
35	MINNPLS	151.42	1244.58	157.53	1291.46
36	DULUTH	345.57	2430.53	369.51	2607.31
37	MILWAUK	91.52	700.20	96.11	733.88
38	DETROIT	2790.01	25061.98	2858.48	25605.78
39	CHICAGO	1581.93	11701.66	1679.30	12368.36
41	CLEVLND	1055.14	7492.22	1106.77	7831.11
45	ST. LOU	269.00	2018.37	279.06	2096.73
49	P RICO	460.71	3422.76	487.51	3653.54
51	VIRG IS	122.46	1183.86	133.65	1263.94
52	IMAIN	719.28	5162.57	760.86	5503.78
53	HOUSTON	1765.69	13805.23	1893.99	14850.53
54	WASH DC	55.34	506.16	57.25	523.59
55	DALLAS	432.01	3086.69	449.37	3203.53
70	LV EST	288.06	2224.55	288.06	2224.55
*** Tot	:al ***				
		41859.65	322605.13	43750.63	337018.86

Imports for Consumption by U. S. Customs District of Entry

Table 5		[Customs	value bas	is in mill	ions of dol	lars]	AUGUST	1990
District	Total	Duty Free	Dutiable	Total	Duty Free	Dutiable	Calculated Value	Duty
	Cu Mo	Cur Mo	Cur Mo	Yr-dte	Yr-dte	Yr-dte	Value	Pct
01 MAINE 02 ST ALBN 04 BOSTON 05 PROV RI 07 OGDENSB 09 BUFFALD 11 FHILA. 13 BALT. 14 NORFOLK 15 VILM NC 16 CHRLSTN 17 SAVANNH 18 MOBILE 20 NEW ORL 21 PORT AR 21 LARBOD 24 EL PASO 25 SAN DGO 26 NOGALES 27 LOS ANO 28 SAN FRN 30 SEATTLE 31 ALASKA 32 HAWAII 33 GTFALLS 34 PEMBINA 35 HINNPLS 36 DULUTH 37 HILWAUK 38 BETROIT 37 HILWAUK 38 BETROIT 37 HILWAUK 39 GRICAGO 41 CLEVIND 49 P RICO 51 VIRG IS 52 MIAMI 53 HOUSTON 54 WASH DG 55 DALLAS 70 LV EST 53 HOUSTON 54 WASH DG 55 DALLAS 70 LV EST	342.08	198.28	143.80	2724.98	1612.73	1112.25	31.50	2.83
02 ST ALBN	477.68	357.05	120.63	3465.02	2400.15	1064.87	35.87	3.37
04 BOSTON	1049.47	262.34	787.13	8117.61	2091.00	6026.61	331.49	5.50
05 PROV RT	81.31	5.97	75.34	890.98	53.38	837.60	30.87	3.69
07 OGDENSB	749.16	495.50	253.66	6520.99	4322.07	2198.92	77.96	3.55
09 BUFFALO	1546.96	1068.06	478.90	12902.03	8510.24	4391.79	145.52	3.31
10 NY CITY	5725.64	1454.00	4271.64	44156.36	12031.35	32125.01	2565.47	7.99
11 PHILA.	1316.79	305.57	1011.22	11603.43	2654.69	8948.74	288.71	3.23
13 BALT.	1004.66	229.76	774.90	7654.84	1611.02	6043.82	222.69	3.68
14 NORFOLK	595.76	158.81	426.95	4822.44	1310.03	3512.41	170.58	4.86
15 WILM NC	279.50	36.01	243.49	2188.28	359.75	1828.53	131.39	7.19
16 CHRLSTN	650.26	96.05	554.21	4641.43	783.43	3858.00	224.10	5.81
17 SAVANNH	865.41	159.01	706.40	6426.40	1266.43	5159.97	285.44	5.53
18 TAMPA	521.99	107.43	414.56	4652.58	1109.13	3543.45	167.32	4.72
19 MOBILE	259.08	74.51	184.57	2020.43	675.05	1345.38	29.81	2.22
20 NEW ORL	2071.29	271.25	1800.04	14696.68	2228.86	12467.82	311.70	2.50
21 PORT AR	385.60	4.78	380.82	2126.31	51.68	2074.63	13.76	0.66
23 LAREDO	890.28	267.68	622.60	6692.07	2056.83	4635.24	245.00	5.29
24 EL PASO	450.44	77.43	373.01	3398.84	593.93	2804.91	145.04	5.17
25 SAN DGO	408.56	137.05	271.51	2853.62	957.47	1896.15	113.62	5.99
26 NOGALES	374.31	103.92	270.39	2833.86	835.48	1998.38	85.80	4.29
27 LOS ANG	5701.35	1178.99	4522.36	41748.03	9124.83	32623.20	2086.17	6.39
28 SAN FRN	2443.78	1086.71	1357.07	18542.39	8369.44	10172.95	499.74	4.91
29 COL-SNK	487.11	95.47	391.64	3535.34	724.90	2810.44	115.56	4.11
30 SEATTLE	1845.61	612.37	1233.24	13370.67	4503.66	8867.01	432.19	4.87
31 ALASKA	76.12	20.93	55.19	443.23	157.39	285.84	12.63	4.42
32 HAWAII	138.15	65.86	72.29	1317.72	647.67	670.05	25.15	3.75
33 GTFALLS	362.90	187.36	175.54	2962.55	1673.58	1288.97	43.97	3.41
34 PEMBINA	337.49	230.09	107.40	2669.14	1899.06	770.08	20.96	2.72
35 MINNPLS	150.94	45.06	105.88	1236.67	516.02	720.65	38.68	5.37
36 DULUTH	345.57	180.45	165.12	2430.41	1366.72	1063.69	15.27	1.44
37 MILWAUK	91.93	19.22	72.71	704.17	169.39	534.78	27.21	5.09
38 DETROIT	2805.64	1894.62	911.02	25204.54	16835.26	8369.28	275.71	3.29
39 CHICAGO	1565.64	305.73	1259.91	11568.80	2391.68	9177.12	473.12	5.16
41 CLEVLND	1067.12	247.58	799.54	7360.82	1892.21	5468.61	356.24	6.51
45 ST. LOU	269.51	45.88	223.53	2069.58	387.93	1681.65	102.26	6.08
49 P RICO	461.03	113.55	347.48	3419.75	911.86	2507.89	75.82	3.02
51 VIRG IS	122.21	122.21	0.00	1177.64	1177.64	0.00	0.00	0.00
52 MIAMI	649.34	261.76	387.58	4670.14	1933.91	2736.23	308.59	11.28
53 HOUSTON	1717.10	203.32	1513.78	13832.05	1865.23	11966.82	251.32	2.10
54 WASH DC	55.47	31.23	24.24	496.59	271.35	225.24	12.28	5.45
55 DALLAS	430.29	137.33	292.96	3106.74	1094.24	2012.50	123.10	5.12
70 LV EST	288.06	0.00	288.06	2224.55	0.00	2224.55	0.00	0.00
*** Total ***	*						10949.61	
	/1/20 50	12056 18	28482 41	319480 70	105428.67	214052.03	10949.61	

41438.59 12956.18 28482.41 319480.70 105428.67 214052.03 10949.61

Table 6 U. S. General Imports-U. S. Customs District of Unlading and Method of Transportation

[CIF & Customs value/shpg weight in millions of dollars/kgs]

AUGUST 1990

				Vessel		Air			
		Customs	Customs	Customs	Vessel	Customs	Air	CIF	CIF
		Value	Value	Value	Swt	Value	Swt	Value	Value
	District	Cur Mo	Yr-dte	Yr_dte	Yr-dte	Yr-dte	Yr-dte	Cur Mo	Yr-dte
	MAINE	315.05	2555.12	661.33	4341.75	16.95	0.42	323.98	2634.34
	ST ALBN	478.77	3470.18	0.00	0.00	71.51	0.54	488.79	3552.46
	BOSTON	646.86	5329.62	3515.12	12342.04	1674.67	24.48	672.72	5563.94
05	PROV RI	58.42	699.08	694.67	1529.06	0.62	0.01	61.27	736.91
07	OGDENSB	752.34	6550.28	37.55	10.25	181.87	1.06	763.87	6651.70
09	BUFFALO	1491.98	12375.49	74.64	662.34	205.92	21.01	1516.09	12578.18
10	NY CITY	5365.26	42846.56	22675.87	26249.97	19627.61	351.39	5638.70	44942.43
11	PHILA.	1109.57	10278.84	9297.53	42680.59	825.91	7.12	1193.07	11176.75
13	BALT.	970.05	7119.65	7053.33	8108.93	46.60	1.43	1018.75	7503.99
14	NORFOLK	783.43	6419.81	6380.71	5758.24	19.37	0.51	828.87	6782.75
15	WILM NC	141.84	1030.68	766.25	1791.49	227.66	4.54	151.85	1098.68
	CHRLSTN	727.34	5295.16	5259.17	2456.56	16.87	0.14	762.85	5556.48
	SAVANNH	697.93	5413.80	4025.79	3889.36	1355.18	26.63	737.96	5711.44
	TAMPA	453.66	4425.16	4083.92	8198.60	321.49	2.34	486.66	4723.31
19	MOBILE	218.25	1704.51	1699.06	13240.45	1.26	0.00	239.11	1855.32
	NEW ORL	1664.91	11623.09	7926.07	51317.94	220.66	2.28	1772.95	12473.31
	PORT AR	385.52	2149.78	2148.45	16130.68	0.13	0.02	411.57	2327.80
	LAREDO	961.43	7212.86	117.09	217.76	11.55	0.50	976.86	7346.83
	EL PASO	476.71	3524.39	0.00	0.00	26.13	0.53	479.20	3546.75
	SAN DGO	377.16	2673.26	77.02	519.44	9.99	0.29	381.94	2701.28
	NOGALES	283.36	2248.60	0.00	0.00	48.94	0.24	285.72	2312.52
	LOS ANG	8229.29	59684.06	50304.89	16156.17	9018.00	137.46	8567.66	62119.73
	SAN FRN	2385.94	18398.72	10038.37	5635.38	8291.39	67.19	2517.59	19168.06
	COL-SNK	391.27	2709.72	2493.58	2593.61	202.38	2.77	407.07	2828.33
	SEATTLE	3377.15	23617.92	19590.59	7662.23	1344.01	11.54	3500.11	24434.70
	ALASKA	336.66	1930.91	129.96	536.70	1691.22	25.59	355.69	2040.76
	HAWAII	221.94	1752.03	730.07	3112.68	919.65	12.98	236.87	1849.23
	GTFALLS	283.80	2414.65	0.00	0.00	97.34	1.69	293.74	2487.36
	PEMBINA	340.39	2690.93	0.00	0.00	21.45	0.61	358.80	2825.40
	MINNPLS	35.18	402.25	0.00	0.00	173.10	2.96	36.63	416.38
	DULUTH	345.41	2432.45	109.38	453.75	0.60	0.02	369.33	2609.37
	MILWAUK	35.76	286.31	53.56	436.30	6.37	0.09	37.86	301.41
	DETROIT	2593.17	23652.10	3098.20	2687.88	370.07	19.67	2652.94	24132.49
	CHICAGO	926.02	7433.83	663.24	2028.35	4891.40	106.93	996.39	7931.73
			2481.94	375.66	2798.16	1649.77	20.50	425,36	2579.97
	CLEVLND	409.17	247.47	44.69	19.13	51.49	0.65	32.91	253.34
	ST. LOU	31.99	2932.11	2598.14	10823.31	330.42	18.48	410.23	3143.80
	P RICO	386.52	1165.15	1114.94	9122.24	42.11	0.94	131.17	1243.72
	VIRG IS	120.16	5591.46	3429.01	3552.68	1844.40	193.16	834.41	5953.13
	MIAMI,	789.37					9.35	1888.31	14849.41
	HOUSTON	1762.38	13818.77	13413.38	72868.19 89.77	373.18 557.29	10.79	65.16	638.15
	WASH DC	62.62	613.51	0.00		967.19	12.89	151.56	1210.69
	DALLAS	147.54	1178.39	0.00	0.00	0.00	0.00	288.06	2224.55
	LV EST	288.06	2224.55	0.00	0.00	0.00	0.00	230.00	2224.33
***	Total ***		322605.15	104722 20	240021 00	57753.72	1101.74	43750.63	337018.88
		41839.63	322003.13	104/33.30	340021.98	31133.12	1101.74	-5.50.05	22.020.00

Table 7

U. S. Imports of Merchandise for Consumption World Area/Market by Country of Origin [Customs value in millions of dollars] AUGUST 1990

** WORLD AREA = AFRICA

* MARKET = AFRICA							
ALGERIA	197.32	9.81	187.51	1702.48	197.49	1504.99	7.19 0.48
ANGOLA	77.17	0.22	76.95	1223.35	75.71	1147.64	7.04 0.61
BENIN	0.07	0.07	0.00	14.79	4.40	10.39	0.04 0.35
BOTSWANA	1.44	0.20	1.24	7.87	3.11	4.76	0.24 4.98
BRITISH INDIAN OCEAN TERR.	0.04	0.04	0.00	0.20	0.07	0.13	0.01 9.72
BURKINA	0.01	0.01	0.00	0.64	0.07		0.04 6.22
BURUNDI	1.95	1.95	0.00	6.36	6.14	0.22	0.04 16.62
CAMEROON	1.81	0.98	0.83	104.02	14.20	89.82	0.80 0.89
CAPE VERDE	0.00	0.00	0.00	0.10	0.01	0.09	0.01 11.06
CENTRAL AFRICAN REPUBLIC	0.00	0.00	0.00	0.12	0.07		0.00 7.10
CHAD	0.11	0.11	0.00	1.07	0.78	0.29	0.05 17.82
COMOROS	0.03	0.03	0.00	4.07	4.06	0.01	0.00 0.00
CONGO	13.65	13.65	0.00	259.34	181.65		0.47 0.60
DJIBOUTI	0.00	0.00	0.00	0.00	0.00	0.00	0.00 5.09
EGYPT	35.89	7.82	28.07	0.00 264.99 34.98 0.06	26.98	238.01	10.06 4.23
ETHIOPIA	2.56	2.21	0.35	34.98	29.62	5.36	0.22 4.14
FR.STHERN., ANTARCTIC LANDS	0.00	0.00	0.00				0.00 3.10
GABON	47.58	0.13	47.45		14.72	438.93	2.67 0.61
FR. STHERN, ANTARCTIC LANDS CABON CHANA GUINEA GUINEA GUINEA GUINEA LESOTHO LIBERIA LIBERIA LIBERIA ALIBERIA MALAUT HALI HALI MAURITANIA	13.89	12.10	1.79		104.05		0.03 0.54
GUINEA	10.37	10.36		88.77	88.38	0.39	0.01 3.06
GUINEA-BISSAU	0.00	0.00	0.00		0.35	0.00	
IVORY COAST	7.65	7.40	0.25		154.43		
KENYA	4.33	3.71	0.62	37.14	30.93	6.21	0.53 8.48
LESOTHO	3.23	0.05	3.18	17.82	0.13	17.69	
LIBERIA	3.78	3.78	0.00	39.94	39.92	0.02	0.00 2.61
MADAGASCAR	1.95	1.94	0.01	25.61	25.02	0.59	0.08 12.91
MALAWI	2.25	0.19	2.06		6.21		
MALI	0.11	0.08	0.03	1.44	0.60	0.84	0.07 8.66
		1.28	0.17	11.29	8.05	3.24	0.05 1.55
MAURITIUS	15.21	0.55	14.66	99.60	12.14		
MOROCCO	8.49	4.93	3.56	70.91	38.08 14.87 1.13	32.83	4.29 13.06
MOZAMBIQUE	1.96	1.51	0.45	19.53	14.87	4.66	0.76 16.24
NAMIBIA	0.41	0.36	0.05	11.61	1.13	10.48	0.07 0.66
NIGER	0.13	0.02	0.11	44.76	42.77		0.04 1.84
NIGERIA	402.56			3991.06		3942.23	
REPUBLIC OF SOUTH AFRICA		95.52	44.61		801.94		9.40 3.69
REUNION	0.00	0.00	0.00	1.32	1.31		0.00 1.64
RWANDA	3.11	3.10	0.01				0.01 3.63
SAO TOME AND PRINCIPE		0.00	0.00	0.05	0.02		0.01 30.00
SENEGAL	0.25	0.06	0.19	2.71	1.66	1.05	0.06 5.84
SEYCHELLES	0.01	0.00	0.01	0.54	0.27	0.27	0.01 3.00
SIERRA LEONE	6.29	6.29	0.00	28.65	0.27 28.60 0.23	0.05	0.01 17.30
SOMALIA	0.03	0.03	0.00	0.23	0.23	0.00	0.00 5.05
ST. HELENA	0.00	0.00	0.00	0.15	0.15	0.00	0.00 0.00

Table 8

U. S. General Imports of Merchandise Market/World Area by Country of Origin [CIF & Customs values in millions of dollars]

AUGUST 1990

Country of Origin	Customs Value Cur Mo	Customs Value Yr-dte	Vessel Customs Value Yr_dte	Air Customs Value Yr-dte	CIF Value Cur Mo	CIF Value Yr-dte
** WORLD AREA = AFRICA						
* MARKET = AFRICA						
ALGERIA	197.30	1700.90	1700.65		211.94	1845.06
ANGOLA	78.88	1245.97	1226.37	12.02	84.81	
BENIN	0.07			0.02	0.12	15.93
BOTSWANA	1.44	7.87	0.76	7.07	1.47	8.03
BRITISH INDIAN OCEAN TERR.	0.04	0.15	0.09	0.06		0.16
BURKINA	0.01	0.09	0.02	0.06	0.01	0.10
BURUNDT	1.95	6.36	6.22	0.13		6.90
CAMEROON	1.75	6.36	101.51	2.70		
CAPE VERDE	0.00	0.10	0.00	0.10	0.00	0.12
CENTRAL AFRICAN REPUBLIC	0.60	0.74	0.73	0.00	0.60	0.75
CHAD	0.11	1.07	1.02	0.05	0.11	1.25
COMOROS	0.03	4.07	3.98	0.08	0.03	4.15
CONGO	13.65	259.34	254.65	4.68	14.76	277.82
DJIBOUTI	0.00	0.00	0.00	0.00	0.00	0.00
EGYPT	36.03	267.54	239.07	26.50	39.68	297.60
ETHIOPIA	2.62	35.03	29.72	5.10	2.76	37.60
FR.STHERNANTARCTIC LANDS		0.06		0.00	0.00	0.06
GABON	47.54	0.06 447.45	445.33		54.26	499.20
GHANA	13.89	110.22	49.57		14.87	117.42
GUINEA	10.37	88.77	83.46	4.95	12.14 0.00 8.41	105.82
GUINEA-BISSAU	0.00	0.35	0.34	0.00	0.00	0.42
IVORY COAST	7.65	173 60	160.64	12.80	8.41	194.95
KENYA	4.33	37.00	19.67	16.24	4.58	39.73
LESOTHO	3.23	17.87			3.49	105.82 0.42 194.95 39.73 19.06 43.00
LIBERIA	3.78	39.94	24.91	13.89	3.96	43.00
	1.95	25.61	24.94	0.34	3.96 2.06	26.96
MADAGASCAR MALAWI	4.22	27.57			4.49	30.23
	0.16	2.12			4.49 0.17 1.54	2.22
MALI MAURITANIA	1.45	11 28	10.73		1.54	12.99
	14.96	11.28 99.31	77.31	20.62	16.01	107.31
MAURITIUS	8.58	71.49	45.96	24.89	9.32	77.24
MOROCCO	1.96	19.27		0.87	2.08	20.54
MOZAMBIQUE	0.52	11.75		0.09	0.55	12.65
NAMIBIA	0.13	44.68			0.13	45.14
NIGER	400.93	3989.62		1.55	427.89	4311.55
NIGERIA *	400.93	1057.00			144.57	
REPUBLIC OF SOUTH AFRICA	0.00	1.32	1.32	0.00	0.00	1.36
REUNION	0.00	25.20	23.15		3.33	26.95
RWANDA	3.11			0.08	0.00	0.09
SAO TOME AND PRINCIPE	0.00	0.09		0.91	0.27	3.00
SENEGAL	0.25	2.69			0.01	0.54
SEYCHELLES	0.01	0.52		9.42	6.94	31.61
SIERRA LEONE	6.29	28.65		0.05	0.05	0.30
SOMALIA	0.03	0.26	0.21	0.05	0.03	0.30

Table 9 U. S. General Imports AUGUST 1990
Country of Origin and Method of Transportation
[Customs value/shipping weight in millions of dollars/kgs]

Value Value Value Swt Valu AFGANISTAN ALBANIA ALGERIA ANDORRA ANGOLA 0.04 0.23 0.02 0.07 0.02 0.07 0.03 0.00 0.21 0.02 0.32 3.06 0.26 9.48 2.57 75.99 0.05 0.02 0.42 0.10 ANGUILLA
 BAHBALT
 4.41
 52.00
 3.48
 2.25
 45.93
 130.00
 0.92
 1.07
 5.90
 1.08

 BANGLADESH
 51.55
 381.24
 43.20
 7.13
 307.88
 70.59
 8.30
 0.75
 72.37
 5.84

 BARBADOS
 2.02
 22.12
 0.50
 1.81
 4.71
 6.45
 1.37
 0.04
 16.19
 0.8

 BELIZIO
 266
 72
 294.77
 173.22
 296.68
 1704.83
 1843.39
 73.04
 0.94
 98.31
 9.90

 BELIZIZ
 4.65
 37.57
 4.49
 14.86
 36.36
 67.34
 0.04
 0.00
 0.77
 0.29

 BENIXI
 0.07
 14.79
 0.06
 1.27
 14.76
 10.132
 0.01
 0.00
 0.02
 0.00
 BELLE BENIN BERMUDA BOTSWANA BRAZIL 1.44 7.87 0.00 0.00 0.76 0.11 1.41 0.02 7.07 0.12 691.05 5459.00 566.71 994.17 4666.00 8787.59 73.61 3.20 429.54 19.99 BRITISH INDIAN OCEAN 0.04 0.15 0.04 0.02 0.09 0.04 0.00 0.00 0.06 0.01 TERR. BRITISH VIRGIN 0.08 0.82 0.07 0.31 0.64 5.15 0.01 0.00 0.06 0.00 ISLANDS REPUBLIC CEAD 0.11 1.07 0.11 0.00 1.02 11.83 0.00 0.00 0.05 0.00 CELLE 86.46 999.38 67.00 205.76 844.01 1625.66 19.29 1.91 152.92 15.75 CENIMA (MAINLAND) 156.6 9635.66 1386.2 841.74 8703.14 5738.24 165.44 68.88 826.09 31.38 CENIMA (TATWAN) 2119.6 15139.1 1816.1 381.83 12986.7 2757.45 276.43 6.80 1960.93 50.57 CHRISTMAS ISLAND 0.04 0.37 0.00 0.00 0.00 0.00 0.00 0.01 0.01 0.29 0.08 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.00 0.01 0.00 CHINA (TAIWAN) CHRISTMAS ISLAND

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Report on U.S. Merchandise Trade: Exports, General Imports and Imports for Consumption

Table 1. VALUE OF EXPORTS, GENERAL IMPORTS, AND IMPORTS FOR CONSUMPTION BY SITC COMMODITY GROUPINGS

IN THOUSANDS OF DOLLARS. SEE EXPLANATION OF STATISTICS FOR ADDITIONAL INFORMATION ON COVERAGE, DEFINITION OF EXPORT AND IMPORT VALUATIONS, ESTIMATING PROCEDURES, AND SOURCES OF ERROR IN THE DATA, [DASH () REPRESENTS ZERO, Z - LESS THAN ONE-HALF OF ROUNDED UNIT.]]

			CURREN	T MONTH			CUMULATIVE	YEAR TO DATE	
SITC	COMMODITY DESCRIPTION	EXPORTS	GENERAL	IMPORTS	IMPORTS FOR CONSUMP- TION	EXPORTS	GENERAL	IMPORTS	IMPORTS FOR CONSUMP- TION
		F.A.S. VALUE 8ASIS	CUSTOMS VALUE BASIS	C.I.F. VALUE BASIS	CUSTOMS VALUE BASIS	F.A.S. VALUE 8ASIS	CUSTOMS VALUE BASIS	C.I.F. VALUE BASIS	· CUSTOM VALUE BASE
	GRAND TOTAL	36 462 016	42 086 264	43 753 672	41 448 866	184 673 410	207 103 332	215 672 464	203 949 80
1	FOOD AND LIVE ANIMALS BEVERAGES AND TOBACCO. CRUDE MATERIALS,	2 405 190 564 487	1 834 272 465 604	1 999 026 493 648	1 801 745 421 224	13 457 813 2 614 402	9 676 390 1 962 982	10 625 976 2 080 198	9 579 13 1 683 66
3	INEDIBLE, EXCEPT FUELS MINERAL FUELS, LUBRICANTS AND RELATED	1 915 903	1 163 233	1 270 651	1 136 671	10 683 153	5 738 657	6 263 915	5 608 69
	MATERIALS	946 597	4 467 921	4 757 454	4 340 233	4 551 947	19 918 491	21 441 951	19 661 6
	OILS, FATS AND WAXES CHEMICALS AND RELATED	118 244	74 374	79 318	71 023	580 535	384 571	411 176	361 5
5	PRODUCTS, N.E.S	3 872 982	2 134 940	2 237 538	2 107 511	18 492 408	11 237 503	11 743 107	11 029 7
7	MATERIAL	3 058 569	5 060 374	5 303 649	5 010 760	15 131 124	24 304 697	25 512 206	24 018 9
8	TRANSPORT EQUIPMENT MISCELLANEOUS MANUFACTURED	16 350 833	18 342 570	18 733 034	18 111 238	83 006 286	91 252 224	93 257 610	89 830 0
9	ARTICLESCOMMODITIES AND TRANSACTIONS NOT	3 973 168	7 026 498	7 343 503	6 950 184	19 789 285	34 732 199	36 360 356	34 367 49
	CLASSIFIED ELSEWHERE IN THE SITC	1 443 820	1 516 478	1 535 852	1 498 277	7 212 426	7 895 617	7 975 969	7 808 79
00	LIVE ANIMALS OTHER THAN FISH, CRUSTACEANS, MOLLUSCS AND AQUATIC								
	INVERTEBRATES OF								
п	DIVISION 03	46 849	105 787	107 631	105 787	243 282	587 779	597 522	587 7
12	DAIRY PRODUCTS AND	341 132	252 714	273 288	252 517	1 653 519	1 180 534	1 273 627	1 178 9
13	BIRDS' EGGS	49 791	40 587	43 336	37 270	256 050	167 678	178 811	162 3
34	INVERTEBRATES, AND PREPARATIONS THEREOF CEREALS AND CEREAL	180 040	442 883	468 569	442 433	1 429 249	2 174 781	2 304 285	2 177 4
35	PREPARATIONS	802 184 500 283	90 786 504 628	98 389 578 004	90 564 497 485	5 061 488 2 340 176	477 102 2 714 631	523 229 3 183 620	476 6 2 680 9
56	SUGARS, SUGAR PREPARATIONS AND	35 222	97 821	106 692	76 943	185 604	550 839	604 522	494 3
17	COFFEE, TEA, COCOA, SPICES AND								
26	MANUFACTURES THEREOF _ FEEDING STUFF FOR ANIMALS (NOT INCLUDING UNMILLED CEREALS)	33 515	229 208	248 024	229 085	181 326	1 469 104	1 582 381	1 468 1
9	MISCELLANEOUS EDIBLE PRODUCTS AND	294 441	27 634	30 427	27 634	1 543 119	148 848	161 018	147 6
	PREPARATIONS	121 733 81 500	42 224 333 062	44 665 385 473	42 027 306 024	564 000 356 647	1 393 663	216 960 1 489 019	204 3
2	TORACCO AND TORACCO	482 888	*******						1 264 3
n	MANUFACTURES		132 542	138 175	115 200	2 257 755	569 319	591 179	419 2
22	FURSKINS, RAWOIL SEEDS AND	110 655	15 866	16 139	15 866	585 091	91 205	92 935	91 2
13	OLEAGINOUS FRUITSCRUDE RUBBER (INCLUDING SYNTHETIC AND	203 882	11 281	11 822	11 256 102 427	2 076 770	55 571 510 941	58 485 558 148	55 5 509 5
24	CORK AND WOOD PULP AND WASTE PAPER	86 201 449 732	102 835 334 557	360 993	334 557	2 108 497	1 616 927	1 747 025	1 616 9
:5 :6	TEXTILE FIBERS (OTHER THAN WOOL TOPS AND OTHER COMBED WOOL) AND THEIR WASTES (NOT	325 967	167 514	177 293	167 514	1 579 708	844 480	898 382	844 4
7	MANUFACTURED INTO YARN OR FABRICI CRUDE FERTILIZERS (IMPORTS ONLY), EXCEPT THOSE OF DIVISION 56, AND CRUDE MINERALS	261 375	57 185	60 283	55 794	1 624 406	281 627	296 824	281 5
	(EXCLUDING COAL, PETROLEUM AND								
28	PRECIOUS STONES)	116 417	71 213	89 456	70 599	558 716	379 521	475 417	374 9
	METAL SCRAP	277 690	286 229	312 511	262 103	1 256 491	1 363 501	1 473 138	1 239 €

Table 2. VALUE OF EXPORTS AND GENERAL IMPORTS BY SITC COMMODITY GROUPINGS BY COUNTRY

IN THOUSANDS OF DOLLARS. SEE EXPLANATION OF STATISTICS FOR ADDITIONAL INFORMATION ON COVERAGE, DEFINITION OF EXPORT AND IMPORT VALUATIONS, ESTIMATING

	CURRENT	MONTH	CUMULATIVE Y	EAR TO DATE	1	CURRENT	MONTH	CUMULATIVE Y	
COUNTRY	EXPORTS	GENERAL IMPORTS	EXPORTS	GENERAL IMPORTS	COUNTRY	EXPORTS	GENERAL IMPORTS	EXPORTS	GENERAL IMPORTS
	F.A.S. VALUE BASIS	CUSTOMS . ALUE BASIS	F.A.S. VALUE BASIS	CUSTOMS VALUE BASIS		F.A.S. VALUE BASIS	CUSTOMS VALUE BASIS	F.A.S. VALUE BASIS	CUSTOM: VALUE BASIS
	00111	PUREBRED BOVIN	E BREEDING ANIA	IALS		00149 P	OULTRY, LIVE, OV	ER 185 GRAMS (6.5	3 OZ.)
BELGIUM	-		260		CANADA	907		8 868	3
CANADA	58 199	284	1 893 741 1 140	1 486	TOTAL	152		7 099	
MEXICO	6 747	:		80			00151 HOR	BED LIVE	
THAIL NO	369	:	1 434 2 368	:			WIST NOR		
TRINID	775	:	373 1 287 830	:	ARAB EM ARGENT	13	249	1 178 218	62
		284			BRAZIL		15	280 318	16
TOTAL	7 164	NE ANIMALS NOT P	38 860	1 847	CANAOA CNILE FR GERM	3 017	1 542 150	14 192 20 1 525	7 67 29
	00116 BOVII				FRANCE	272 6 877	301 150	1 525 2 548 18 562	1 14 60 6 01
JAPAN MEXICO	1 733	72 477	6 681 503	383 629	ITALY		:	2 675	3
MEXICO	10 821	16 110	52 321 122	120 265	JAPAN	216 84	:	22 734 396	6
TOTAL	13 167	90 587	61 607	513 093	MALAYSA	20 424	161	1 039	76
-		00121 SHE	EP. LIVE		N ZEAL	-:	225 110	147	1 02
F	90	103				:	:	680 955	
MEXICO	1 496	193	6 929	743	S ARAS U KING VENEZ	296 143	423	2 477 395	S 04 10
1		'	130	2	OTN CTY	163	3 374	1 220	71 25 24
TOTAL	1 502	193 00122 GOA	10 671	745	TOTAL			ANO HINNIES, LIVI	
		00122 GOA					IVE MODES, MULES	220	
OTN CTY	88 -	:	418 144	i	TOTAL	25 25	:	220	
TOTAL	88	-	581	3			00190 LIVE AN	IMALS, N.E.S.	
L	00131	PUREBRED SWINE	E BREEDING ANIM	ALS	AUSTRAL		41		32
FRANCE MEXICO OTN CTY	810	433		433	CANADA CHINA M COLOMB	682	3 293	4 311 288	10 48
OTN CTY	275	40	3 063	279		4	260	289	82 20
TOTAL	865	473	3 839	713	INDANGE	156	131	527	10 48 12 82 20 3 69 7
	00139 SWI	NE OTHER THAN PE	BREEDING ANIM	ALS, LIVE	JAPAN MAURIT MEXICO	400	٠.	1 068	7 28 3
CANADA		4 882		23 162			56		96
CANADA JAPAN MEXICO	16 141	:	264 618	:	NETHLDS PHIL R REP SAF	18	115 176 136	100	58 28
OTN CTY	:	:	25	726 36		:1	136	á.	58 28 25 73 20
TOTAL	159	4 882	1 224	23 964	OTH CTY	58 211	300 40 585	281 1 156	20 3 03
	00141 POL	JLTRY, LIVE, NOT O	VER 186 GRAMS	8.63 OZ.)	TOTAL	1 896	5 190	10 141	16 54
ARGENT	* 132		406		1 [01111 MEAT OF	BOVINE ANIMALS	WITH BONE IN, FRI	ESH OR CHLD
	816 37		3 272		BAHAMAS	52		277	
CRICA	1 845	795	7 543 294	3 880	NG KONG	4 287	10 676	20 638 272	55 26
CHILE	714 189	: :	2 671 576	:	KOR REP	2 790 1 011	:	17 387 2 150	
CHINA T COLOMB DOM REP	137 233	:	1 103 1 230	:	BAHAMAB CANADA NG KONG JAPAN KOR REP MEXICO OTH CTY	7 729 182	:	38 638 755	3
EGYPT	36	-	400		TOTAL	16 103	10 676	80 412	55 31
GUATMAL	214 413	:	1 222 908	:		01112 MEAT OF	BOVINE ANIMALS,	BONELESS, FRESI	H OR CHILLED
HUNGARY	: 45	- 1	1 063	:	AUSTRAL				30
HG KONG HUNGARY INDNSIA IRAN JAPAN	80	:	625 437	:	AUSTRIA	140 171	1	1 228	-
KOR REP	380 176	:	1 983 1 999	:		306	1 204	1 182	6 63
MALAYBA	54 417	:	936 1 662	:	C RICA	21 991	10 896	102 750	80 86
METHE DO	36 78 67		1 845		FR GERM	30	400	672	5 23
PANAMA	67	:	438 623	:	NG KONG	71		374	
PALVADO	140 100	:	623 887 399	:	HONDURA IRAQ JAPAN	_ :	1 064	334	5 19
BPAIN	228	:	936 280 2 687	:	KOR REP	27 431 187	21.	136 307 6 453	22
THAILND	340 20	:		:	MEXICO	8 665	306	22 674	1 59
VENEZ	171 291	:	948 2 443		SWEDEN	844	141	45 2 448	26
TOTAL	6 897	796	30 951		OTH CTY	161 201		268 1 832	

Table 3. VALUE OF REEXPORTS BY SITC COMMODITY GROUPINGS BY COUNTRY

IN THOUSANDS OF DOLLARS. SEE EXPLANATION OF STATISTICS FOR ADOTTIONAL INFORMATION ON COVERAGE, DEFINITION OF EXPORT AND IMPORT VALUATIONS, ESTIMATING PROCEDURES, AND SOURCES OF ERROR IN THE CATA.]

	REEXPORTS F.A	S. VALUE BASIS		REEXPORTS F.A	S. VALUE BASIS		REEXPORTS F.A.	S. VALUE BASIS	
COUNTRY	CURRENT MONTH	CUMULATIVE YEAR TO OATE	COUNTRY	CURRENT MONTH	CUMULATIVE YEAR TO DATE	COUNTRY	CURRENT MONTH	CUMULATIVE YEAR TO DATE	
	00111 PUREBRED I	BOVINE BREEDING		01299 MEAT & EDIBL FRESN, CNL	E MEAT OFFAL NES, D OR FROZN		02224 MILK, CREAM CNYNC ADDED	NOT SOLID FORM, SUGAR ETC	
отн стү	-	46	OTH CTY		4	OTH CTY	107	491	
TOTAL		44	TOTAL		4	TOTAL	107	491	
	00151 NOF			01612 BELLIES, CUT BRINE, DE	S, SWINE, SALTD, IN REO, SMK		02231 YOGURT, WIN SWEETENED, FLAVORED OR CNTG FRUIT-COCO		
JAPAN	•	410 22	отн стү		5	отн сту	13	13	
TOTAL	s	432	TOTAL		5	TOTAL	13	13	
	00190 LIVE AF			01619 MEAT OF SWI BRINE, SM	NE, SALTED, ORIED, OKED, NES		02232 BUTTRMLK C	CURDLD MILK CRM ACFD MLK CRM	
OTN CTY	54	242	OTH CTY	-	10	отн сту	-	26	
TOTAL	54	242	TOTAL	-	10	TOTAL	-	26	
-	BONELESS, FRE	OVINE ANIMALS, SN OR CNILLEO		01589 MEAT, OFFA SMK, INCL FI	L NES SALTO, DRO, LOUR & MEAL		02233 ICE CREAM 5 WHTR OR NOT	OTHR EDIBLE ICE	
отнсту		53	OTN CTY	15	30			12	
TOTAL		53	TOTAL	16	30	OTN CTY			
	01122 MEAT OF E BONELES	OVINE ANIMALS, S, FROZEN		01710 EXTRACTS, JU CRUSTAC	JICES OF MEAT, FISH, EANS, ETC.	TOTAL	02241	WHEY 12	
CANADA	365 26	781	отн сту	53	111	отн стү	34	34	
TOTAL	391	820	TOTAL	53	111	TOTAL	34	34	
		SHEEP, FROZEH		01720 SAUSACES & OFFALBLOO	SIM PROCT OF MEAT, DO,FOOD PRE		02249 PRODUCTS	OF NATURAL MILK	
OTH CTY		4	отн сту		15	отн стү	95	263	
TOTAL		5	TOTAL		19	TOTAL	95	213	
	01221 MEAT OF S	WINE, FRESN OR LLED		01730 LIVER OF AN OR PRESE	Y ANIMAL, PREPREO		02300 BUTTER AND OILS DERIVE	OTHER FATS AND	
OTH CTY	32	55	отн сту		5	OTH CTY		13	
TOTAL	32	55	TOTAL	-	5	TOTAL		13	
		SWINE, FROZEN		01740 ME AT/OFF A HDQ 001.4 PF	L EX LIVR POULTRY REP/PRES NES		02410 CRATED OR P	OWDERED CHEESE,	
TOTAL	40	165	отн сту	5	6	отн стү		42	
	01235 POULTRY	CUTS AND OFFAL	TOTAL	5	6	TOTAL		42	
	(OTHER THAN	LIVER), FROZEN	ļ	01750 MEAT, OFF SWINE, PRE	AL (NOT LIVER) OF P, PRES, HES		02420 PROCESS GRATED OR	ED CHEESE, NOT POWDERED	
RUSSIA	80	2 524 128	OTH CTY		110	OTH CTY			
TOTAL	80	2 752	TOTAL		110	TOTAL			
	01240 MEAT OF HOP HINNIES F	ISES, ASSES, MULES, R, CNLO, FZ		01760 MEAT, OFFA	L EX LIVER, BOVINE P, PRES, NES		02499 CHEESE, N.E.S.		
отн сту		128	CANADA	115	279 95	CANADA	797 42	4 064	
TOTAL		128	TOTAL	115	374	TOTAL	839	4 424	
	01252 EDIBLE O ANIMALS	FFAL OF BOVINE S, FROZEH		02212 MILK OF FA' OVER 1% BUT	CONTENT, BY WCT		02510 BIRDS' ECC!	S IN SHELL, FRESH, OR COOKED	
ECYPT	1 854 8	S 130 95	отн сту	т	7	отн стү		40	
TOTAL	1 861	5 228	TOTAL		Т	TOTAL	-	43	
	01254 EQIBLE OFFA	L OF SWINE, FROZEN		92221 MILK, SOLID F WGT, NOT	ORM, FAT CHINT, BY		02521 BIRDS	EGGS, DRIED	
отн сту	7	36	OTH CTY	42	42	OTH CTY		76	
TOTAL	Т	36	TOTAL	42	42	TOTAL		75	
	01255 EDIBLE O HORSES, ETC,	FRAL OF SHEEP, FRAN OR CHLD	l	02222 MILK, CREAT CONTENT	M, SOLID FORM, FAT OVER 1.5%			ISH, LIVE	
OTN CTY		17	OTN CTY	7	199	OTH CTY	16	124	
TOTAL		17	TOTAL	7	199	TOTAL		, FRESH OR CHILLD	
	01292 FROGS' LEGS	, FRESH, CHILLED OR		02223 MILK, CREAM CNTG ADD	, CONC NT SOLIO, NT SUGAR ETC		(EXCL LIVER	S AND ROES)	
отн сту	13	40	отн сту	93	743	OTH CTY	290	1 510	
TOTAL	13	1	TOTAL	93	743	TOTAL	280	1 61:	

COMPUTER PRINTOUTS OF SELECTED FOREIGN TRADE COMMODITIES

PERIOD 04		COUNTRY CSC		HONOURA OGN	FR GERM DGN	USSR OGN	TURKEY OGN TURKEY OGN TURKEY	A A A A A A A A A A A A A A A A A A A		PAKISTN PAKISTN PAKISTN PAKISTN PAKISTN OGN			BNGLOSH		SRI LKA DGN	
04-90 CUR		COUNTRY CSC COUNT DISTR	6307 10200501 THE		I CHICAGO	TAMPA	CHRLSTN	CHRISIN CHRISIN LOS ANG		CHRESTN SAVANNA LOS ANG			LOS ANG		CHRLSTN	
CURRENT MONTH AND CUMULATIVE, JANUARY TO DATE		DTY-1	63071020050THER MADE UP AL	28 1000 ND 28 1000 ND	602 ND 602 ND	250000 ND 250000 ND	222	1070000 ND 102000 ND 102000 ND	1172000	4 50000 NG	65 1900	387500		355000	1386000 ND 1386000 ND	
CUMULATIVE,	CURRENT MONTH	DTY-2	RAGES, FILLING ST	7025 KG 7025 KG	100 KG	8400 KG 8400 KG	XXX 000	32080 9180 KG	4 1260 KG	12655 KG		13154 KG 12247 KG	7364 KG 12729 KG	10005 KG 55499 KG	48980 KG 48980 KG	
JANUARY TO	MONTH	CUSTOM VAL	LES SHOP TOWELS DEDICATED FOR ILLING STATIONS, AND MACHINE	26616	1749	10125		108158	132797	36215	70078	33696 35835	37950	158771	118258	
DATE		C. I.F. VAL	ICATED FOR MACHINE	29270	1916	15000		116828	143828	38700	74775	36550	23077	30530	123600	
		COUNT														
SOURCE TO LONG MOMBER	CUMMULAT	0TY-1		28 1000 ND 28 1000 ND	602 ND 602 ND	2000000 ND 2000000 ND	1129500 ND 327500 ND 1457000 ND	110000 ND 1677500 ND 1612000 ND 56400 ND	3458400 ND	460000 ND 1042500 ND 447500 ND 491100 ND				1705000 ND 1705000 ND 7397500 ND	5059500 ND 5059500 ND	
2000	CUMMULATIVE, JANUARY TO DATE	017-2		7025 KG 7025 KG	001 000 000 000 000	65300 KG 65300 KG	54170 KG 15123 KG 69293 KG	3700 KG 49829 KG 62456 KG 5076 KG	9844 KG 130905 KG	18424 KG				24400 KG 47306 KG 234320 KG	163495 KG	
	Y TO DATE	CUSTOM VAL		26616		99		11750		41392 79584 50109 43571			91129	139230	425199	
TAGE NO.		C.I.F. VAL		29270	1916	00006	151717	12820 190128 234694 18358	42616	884 885 895 895 848 848 848 848 848 848 848 848 848 84			84779	152330	444180	

PERIOO	04-90		URREN	IT MONTH AND	CUMULATIVE	CURRENT MONTH AND CUMULATIVE, JANUARY TO GATE	DATE						
					CURRENT MONTH	MONTH			СОМИЛ	CUMMULATIVE, JANUARY TO DATE	RY TO DATE		
COUNTRY	CSC	COUNTRY CSC COUNT OISTR	TR	QTY-1	QTY-2	CUSTOM VAL	C. I.F. VAL	COUNT	9-Y-10	QTY-2	CUSTOM VAL		C. I.F. VAL
		6307 10200	50 THE	R MADE UP A	S. FILLING	STATIONS, AND	ICATED FOR MACHINE						
MALAYSA	NO.	HOUST	S NO	NO LOO	XX	HOUSTON OF COTTON KG			232500 NO 232500 NO	7382 K		23563	24645
NONS IA	2000 0000	CHRLSTN SAN FRN SEATTLE	LENA	325000 NO 458750 NO 783750 NO	10322 KG 19870 KG 30192 KG	27065 34510 61575	28340 37495 65835		2483750 ND 1350000 ND 1350000 ND 5833750 NO	63520 84670 42876 191066	KG 1175 KG 1175 KG 1100	175383 10460 153333	174400 187733 117720 479853
ANA ANA ANA ANA	000 000 000	BUFFALO		402482 NO 1150000 NO 1552482 NO	75000 KG 35880 KG 111880 KG	167240 51260 218500	181424 56940 238364		402482 ND 2343200 ND 2745682 NO	76000 72660 148660	KG 167 KG 106	167240 106972 274212	181424 118580 300004
KOR REP	NDO	HOUSTON	NO	20	99				135000 NO 135000 NO	4347	KG 7	7870	8952
DONON NOON NOON NOON NOON NOON NOON NOO	0000 NNN	CHRLSTN CHRLSTN LOS ANG	Zg	200000 ND	0 198 KG	23964	25312		765000 ND 1112500 ND 250400 ND 2127900 ND	28665 42295 7760 78720	KG 113	73778 113159 28535 215472	120825 30797 231642
CHINA T	NDO	CHRLSTN	Z.	20	K K				2447500 ND 2447500 ND	75493	KG 200	200414	211464
EGYPT	000 000	BOSTON HOUSTON	z.Z	1000000 ND NO	33200 KG KG 33200 KG	00006	96800		3000000 ND 1000000 ND 4000000 ND	99600 33200 132800	270 800 300 300 900	270000 900000 360000	303784 95400 399184
6307102005	5002	42		9645234	379169	948648	1022207	160	43361834	1508213	3920847	847	4212314
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3	630710201 T NY CI	HE U	ER MADE UP A	ES. FILLING HAN COTTON KG	63071020150THER MADE UP ARTICLES, SHOP TOWELS DEDICATED FOR STAFF USE IN GARAGES, FILLINM STATIONS, AND MACHINE SHOPS DF OTHER THAN COTTON KG ATTON NO KG	ICATED FOR		69400 ND 69400 ND	4020 0020	KKG KKG	17606	19697
22222 55555	8888	BOSTON CHRLSTN COL - SNK HOUSTON	NAN	36000 NO 36000 NO 36000 NO	2352 KG 2352 KG 2352 KG	5152	5760		743877 NO 536000 NO 200000 NO 3547500 NO 5027377 NO	40800 22026 6480 139496 208802	KKG KG KG KG KG KG KG KG KG KG KG KG KG	119494 48032 16960 303379 487865	126480 53260 180000 338085 535825
6307 102015	2015	-		36000	2352	5152	5760	4	5096777	212822	505	505471	555522

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U.S. Imports for Consumption HTSUSA Commodity by Country of Origin

Table 1. HTSUSA COMMODITY BY COUNTRY

IN THOUSANDS OF DOLLARS. SEE DESCRIPTION OF STATISTICS FOR INFORMATION ON COVERAGE, COMPILING PROCEDURES, SOURCES OF ERROR IN THE DATA, THE SYMBOLS OTH CTY. AND DEFINITIONS OF IMPORT VALUATIONS AND CHARGES |

COUNTRY	HTSUSA COMMODITY DESCRIPTION AND UNIT	OF QUANTITY	COUNTRY	HTSUSA COMMI DESCRIPTION AND	UNIT OF QUANTITY	COUNTRY	HTSUSA COMMO DESCRIPTION AND L	DITY NUMBER, INIT OF CUANTITY	
		ISTOMS VALUE		NET QUANTITY	CUSTOMS VALUE		NET QUANTITY	CUSTOMS VALU	
	GRAND T		-	0102100050 BOVINE BREEDING EXCEPT	ANMLS PUREBRED DAIRY FEMALE NO		0105190020 TURKEY: NOT OVER 185 G	S LIVE WEIGHING	
TOTAL	i	488 012 021	CANADA	1 082	1 200	TOTAL	5 227 848	8 76	
	0101110010 HORSES LIV BREEDING MALE	NO NO	OTH CTY	20 5	105 8		0105190040 DUCH GUINEAS LIVE NO	S GEESE AND	
ANADA	47	135	TOTAL	1 107	1 313				
ERU	5 3 39	150 103		0102902000 COWS SPECIALLY FOR DA	LIVE IMPORTED IRY PURPOSES NO	TOTAL	28 189 26 189	7	
RGENT	2 53 18	50 365	CANADA	8 438	7 361		0105610000 CHICKEN OVER 185 G	S LIVE WEIGHING	
KING	11 7	725 168	TOTAL	8 438	7 361	CANADA	274 507	47	
POLAND	2 3	364 96 92		0102904020 BOVIN NESOI LESS THAN	E ANIMALS LIVE I 90 KG EACH NO	TOTAL	274 607	47	
TOTAL	. 71	151 2 523	CANADA	19 690	4 739		0105990000 TURKEYS GUINEA FOWLS LI	DUCKS GEESE VE OV 165G NO	
	0101110020 HORSES LIV BREEDING FEMAL	E PUREBRED	U KING	39 690 13 544 281	569 134	CANADA	8 900	5	
ANADA	165	902	TOTAL	53 715	5 442	TOTAL	8 900 0106001000 BIRI	5	
ANAMA	3 3	55 55		0102904040 BOVIN NESOI 90 KG TO	E ANIMALS LIVE 319 KG EACH NO				
ENEZ	4	220 70	CANADA	60 833	26 030	HONDURA	17 873 24 551 5 818	177 1 87-	
ARGENT	13	337	MEXICO MOROC OTH CTY	855 576 235 70	281 963 73 24	GUYANA PERUARGENT	12 230 57 795	15: 92:	
TH CTY	83 257	63 152 1 999	TOTAL	916 716	306 092	NETHI DS	6 754	11 12	
TOTAL	0101190000 HORSES LI PUREBRED BREEDING A			0102904060 BOVIN NESOI 320 KG OR	MORE EACH NO	BELGIUM ISRAEL SINGARP	71 848 2 652 858	59 64	
	PUREBRED BREEDING A		CANADA	472 865	335 338	INDUCIA	58 101	1 761	
ANADA	7 116 301	21 523 491	MEXICO	4 265 444	1 693 355	PHIL R	360 36 800 8 970	9	
ERMUDA ENEZ HILE	88 24	55 325 109	TOTAL	477 474	337 426	SENEGAL	1 362 72 732	6: 11: 21:	
RAZIL	26	141		0103100000 SWINE BREEDING AF	LIVE PUREBRED	IVY CST	16 273 2 305	81 191	
RGENT	740 38	1 956 214	SWEDEN		53	TOGO TNZANIA	2 298 53 214 8 927	146 452	
WEDEN	17	228	OTH CTY	70 129 199	56 122	BOTSWAN ZMBABWE OTH CTY	8 138 58 822	9: 6: 39:	
ENMARK	46 332	278 7 022		0103910000 SWIN	E LIVE NESOI	TOTAL	531 427	8 605	
ETHLDS	166 220 12	3 054 1 641 585		WEIGHING LESS THA			0105003000 FOX		
RANCE	226 379	6 546 2 423	CANADA OTH CTY TOTAL	189 398 340 168 738	6 510 10 6 521	CANADA OTH CTY	1 831 30 1 861	321	
WITZLD	16 9 12	93 344 71	TOTAL	0103920000 SWIN WEIGHING 50 KG OF	E LIVE NESOI	TOTAL	0106005010 MONKEYS AND OTHER PRIMATES LIVE NO		
TALY	29 124	248 633	CANADA	903 709	94 089	HONDURA	484		
TH CTY	206 100	1 595 236	TOTAL	903 708	94 069	ST C N	374 2 409 1 957	143 173 391	
TOTAL	10 242	50 114				INDNSIA	290 8 598	125 938	
	0101201000 ASSES LIVE BREEDING N	PUREBRED IO	N ZEAL	32 700 109 299 141 999	2 564 3 118 5 662	PHIL R CHINA M MAURIT OTH CTY	5 457	516	
тн стү	12	14	IOIAL	0104200000 GOA		OTH CTY	650 1 859 25 262	133 192 3 413	
TOTAL	12	14	AUSTRAL	1 005	225	TOTAL	0106005020 WOR		
	0101202000 ASSES LIV PUREBRED BREEDING A	NIMALS NO	OTH CTY	50 1 055	22 247	CANADA		15 565	
TH CTY	2 2	1		0105-110010 CHICKE 185G BREEDING STO	NS LIVE NOT OV	NETHLDS OTH CTY		80 34 18 780	
	0102100010 BOVINE ANI PUREBRED BREEDING DA	MALS LIVE JRY MALE NO	CANADA	427 610 427 610	946		0108005050 ANIMALS		
ANADA	62 62	109 109	IOIAL	0105110020 CHICKE 165G BREEDING STO	NS LIVE NOT OV	MEXICO	:	5 697 193	
	0102100020 BOVINE ANI	MALS LIVE	отн сту	145 600	40	GUYANA		1 122 81 213	
	PUREBRED BREEDING DA	INY FEMALE	TOTAL	145 800	40	PERU	:	58 57	
ANADA	1 124 1 124	1 242 1 242		0105110040 CHICKEN EA EX BREEDIN	S LIVE NOV 165G	BRAZIL	:	152 79 700	
TOTAL			CANADA	1 084 000	668	IDELAND		175	
	0102100030 BOVINE ANIMU BREEDING EXCEPT DAIR	NY MALE NO	TOTAL	1 084 000	666	FRANCE FR GERM	:	993 71 505	
ANADA	818 159	865 53		0105190020 TURKEY: NOT OVER 185	G EACH NO	ITALY		60 676	
	2 779	23 942				THAILND	- 1	250 355	

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U.S. Exports: Harmonized Scheduled B Commodity by Country

Table 1. SCHEDULE B COMMODITY BY COUNTRY-DOMESTIC MERCHANDISE

IN THOUSANDS OF DOLLARS. SEE DESCRIPTION OF STATISTICS FOR INFORMATION ON COVERAGE, VALUATION, SECURITY RESTRICTIONS, SAMPLING PROCEDURES, SOURCES OF ERROR IN THE DATA, OTH CTY (OTHER COUNTRIES), AND OTHER DEFINITIONS AND FEATURES OF THE EXPORT STATISTICS.)

- 1				HA NID PERIORES OF				
COUNTRY OF	SCHEDULE 8 COMMODITY NUMBER. DESCRIPTION AND UNIT OF QUANTITY TINATION		COUNTRY OF	SCHEDULE 8 COM DESCRIPTION AND	MODITY NUMBER, UNIT OF QUANTITY	COUNTRY OF	SCHEDULE B COMMOD DESCRIPTION AND UNIT	OF CHANTIT
DESTINATION	NET QUANTITY	VALUE	DESTINATION	NET QUANTITY	VALUE	DESTINATION	NET QUANTITY	VAL
1	GRAN	D TOTALS		9192100020 BOVIN PUREBRED BREED	E ANIMALS LIVE.		0104100000 SHEEP,	LIVE NO
TOTAL		349 432 847	1	NO-	Con.	CANADA	15 636	
1	0101110000 1100000	LAST PROPERTY	DOM REP	262	422	MEXICO	308 228	1 1
	0101110000 HORSES, BREECING	NO NO		74	103	INDIA	308 228 2 436 2 425	
			VENEZ	2 720 3 214	3 490 5 588	OTH CTY	1 160 329 894	10 4
ANADA	213 1 136	365 1 347	ARGENT	117	78 167	10174 211111		
PANAMA	1 136 34	100 152	SPAIN	818	873		0104200000 GOATS,	LIVE NO
JULUMB	37			100	340 542	MEXICO	107 861	3.0
CHADOR	242 21	587 63	PHIL R	51	112	MEXICO DOM REP	1 000	3 0
ERU	65	118	JAPAN	1 427	1 847	TOTAL	110 238	3 :
	822	4 866		10	50		9105110010 CHICKENS 185G BREEDING STOCK	LIVE NOT O
RUGUAY	36 37	102 186	TUNISIA REP SAF OTN CTY	1 494 75	1 418		185G BREEDING STOCK	EGG-TYPE N
WEDEN	123	1 231 1 220	TOTAL	120 1 35 984	110 37 433	CANADA	564 827 367 204	1.4
	15	70		Aveavages Bounit		MEXICO	367 204 199 720	1
KING	169 356	20 635 13 620		0102100030 BOVINE BREEDING EXCEPT	OAIRY MALE NO		113 475	3
	60	1 175					195 729 53 300	2
RANCE	266	6 690 708	MEXICO	710 10 861	517 8 486	DOM DED	210 000 370 916	,
	1	240	DOM HEP	10 861 25 247	67 157	TRINID	335 950 177 787	2
TALY	3 366 73	3 467	BRAZIL	94 163 128 73	471		177 787	7
	391 (740	THAILND	163 126	95 204	VENEZ	25 130	1
APAN	1 322	23 764 3 897	JAPAN	73	717	ECUADOR	22 636 51 264	2
ZEALEP SAF	1	60		14 10	70 55	PERU	68 574 38 635	3
TOTAL	161 6 280	416 84 309	TOTAL	145	157 10 996	BR AZIL	842 252	2 0
-	A1A1100000 HADAG		10174	10 111			76 181 61 040 59 416	1
	0101190000 HORSES PUREBREO BREEDIN	G ANIMALS NO		0102100050 BOVINE BREEDING EXCEPT	DAIRY FEMALE NO	FRANCE	50 416 14 300	2
ANAGA	22 556 3 192	11 229 1 335	CANADA	835 27 105	763	SWITZLD	11 823	
ERMUDA	26 48	8.0	MEXICO	384	12 613 405	PORTUGE	123 910 18 090	4
WEDEN	48 12	161		377 148	245 61	GREECE	114 500	2
	82 2 145	147	VENEZ	26 156	9.6		32 490	12
KING	684	47 775 56 497	ARGENT	1 023	103 1 626	SYRIA	\$ 200 32 490 30 080 18 420	11
RANCE	86	306 18 487	AUSTRAL	798 24	1 578 120	PAKISTN	111 265 123 332	4
R GERM	178	637		142	71			34
WITZI D	20	87 50	TOTAL	31 007	18 075	MALAYSA	44 562 431 208	2
TALY	1 716	2 831		0102900000 BOVIN NESOI	E ANIMALS, LIVE,	PHIL R	136 980	5:
ARAB	6 7	116		NESO	MU .		660 196 326 686	5
	1 166	447 6 537	CANADA	20 773 60 386	8 567 26 414	HG KONG	21 475 36 875	
TH CTY	155	240	MEXICO	80	93		736 157	2 1
TOTAL	33 004	148 272	NETHLDS	198 2 673	82 1 189	MOROC	18 560 36 380	
1	0101200000 ASSES	MULES AND	OTN CTY	258 84 668	103	REP SAF	121 700	11
			TOTAL	0103100000 SWINE, BREEDING AN		TOTAL	7 234 975	17 4
ANAOA	517 1 064 30	220 223 174		BREEDING AF	MALS NO		0105110020 CHICKENS 185G BREEDING STOCK,	LIVE NOT OV MEAT-TYPE N
KING	99 541	2 743 7 347	MEXICO	7 079	2 413	CANADA	3 685 284	8 4
ETHLDS	40	81	C RICA	135	68 78	CANADA MEXICO GUATMAL	661 436 136 660	13
RANCE	243 55	1 133 626	C RICA DOM REP VENEZ	508 1 682	273 1 421		128 592	3 2
ZEALOROCTH CTY	7 38	250	CNILE	602	168	C RICA	95 140 110 562	2 2
TOTAL	2 634	12 616	PHIL R	126 387	287	BAHAMAS	1 316 668 503 534	4
	0102100010 BOVING	ANIMAL S LIVE	CNINA T	1 732 1 618	558 533	TRINID	229 630	4
	0102100010 BOVINE PUREBRED BREEDING	DAIRY MALE NO	CNINA T JAPAN	1 998	596 179	COLOMB	202 843	7
ANADA	62	78	TOTAL	16 650	6 758	GUYANA	383 736 66 070	1 6
OM REP	3 331 27	3 221		0103910000 SWIN WEIGNING LESS THA	E, LIVE, NESOI,	SURINAM	21 700 254 552	
	480	375		WEIGNING LESS THA	N 50 KG EACH NO	PERU	209 079	6
ENEZ	480 22 36	72 130 236 62	MEXICO	6 178	622		42 963 1 338 047	1 8 5 6 5 7 3 9 2 6
RGENT	289	236 A2	DOM REP	137	50 41	ARGENT	239 611 757 346	2 6
	482	361 160	TOTAL	6 374	713	BELGIUM	137 742	2 6
	36 46	64 4 864		0103920000 SWIN WEIGNING 50 KG OF	E, LIVE, NESOI,	FRANCE	145 297	
TH CTY		4 864		WEIGHING 50 KG OF	MUHE EACH NO	FR GERM	28 150	1 2
TH CTY	4 893	********						
TH CTY	0102100020 BOVINE PUREBRED BREEDING	ANIMALS LIVE, DAIRY FEMALE	CANADA	232	67	SPAIN	174 742	1 6
TH CTY		ANIMALS LIVE, DAIRY FEMALE	MEXICO	64 855 1 458	4 897 321	ITALY		1 6
PAIN	0102100020 BOVINE PUREBRED BREEDING	ANIMALS LIVE, DAIRY FEMALE 1 071 21 276	CANADA MEXICO YENEZ PHIL R JAPAN OTN CTY		4 897	SPAIN	662 704	1 67 1 16 80 30 21

Table 2. SCHEDULE B COMMODITY BY COUNTRY-FOREIGN MERCHANDISE

IN THOUSANDS OF DOLLARS. SEE DESCRIPTION OF STATISTICS FOR INFORMATION ON COVERAGE, VALUATION, SECURITY RESTRICTIONS, SAMPLING PROCEDURES, SOURCES OF ERROR IN THE DATA, OTH CITY (OTHER COUNTRIES), AND OTHER DEFINITIONS AND FEATURES OF THE EXPORT STATISTICS.]

COUNTRY OF	SCHEOULE B COMMODITY NUMBER, DESCRIPTION AND UNIT OF QUANTITY		COUNTRY OF DESTINATION	SCHEDULE B COMI DESCRIPTION AND U	JNIT OF QUANTITY	COUNTRY OF DESTINATION	SCHEDULE B COMMODI DESCRIPTION AND UNIT	OF QUANTITY
DESTINATION	NET QUANTITY	VALUE	DESTINATION	NET QUANTITY	VALUE		NET QUANTITY	VALUE
	GRAND			0106000000 ANIMALS Co	LIVE NESOI X-		0204420000 MEAT OF S WITH BONE IN NESOI F	HEEP CUTS ROZEN KG-
TOTAL	•	14 332	JAPAN	-	232		8 818	31
	0101110000 HORSES LI BREEDING	VE PUREBRED NO	TOTAL	:	129 919	TOTAL	0204500000 MEAT OF GO	DATS FRESH
DQ 4711	2	128		0201306000 MEAT BONELESS EX PROC		-	CHILLED OR FROZ	EN KG
BRAZILFRANCE	1	300 253		K	3	OTH CTY	853 663	2 2
TOTAL	2 1 10	88 2 771	OTH CTY	2 878 2 878	4	10122	0205000000 MEAT OF HO MULES HINNIES FR	RSES ASSES
	0101190000 HORSES PUREBRED BREEDING	LIVE EXCEPT ANIMALS NO		0202100090 CAR CARCASSES BOVI	0202100090 CARCASSES/HALF- CARCASSES BOVINE AHMLS NESOI MEXICO -		34 839 41 672	70 125
U KING	3 5	427 467	отн сту	960	2	JAPAN	30 629 106 940	88 263
U KING FRANCE JAPAN	50	105 27	TOTAL	960	2	10174	0206100000 OFFAL OF BO EDIBLE FRESH OR C	OVINE ANIMALS
TOTAL	88	1 026		0202203000 MEAT BO CUTS W/BONE PRO	OVINE AHMLS NESOI	i -		
	0101200000 ASSES HINNIES LIVI		OTH CTY	718 718	3 3	MEXICO OTH CTY	84 015 83 078 147 091	112 45 157
TOTAL	1	9		0202206000 MEAT B W/BONE EX PROCE	OVINE ANMLS CUTS		0206220000 LIVERS	OF BOVINE ROZEN KG
	0102100010 BOVINE A PUREBRED BREEDING	NIMALS LIVE DAIRY MALE NO	MEXICO	32 828 32 829	88	MEXICO	38 727 8 707 586 8 746 313	52 7 995
OTH CTY	7 7	10	TOTAL	0202306000 MEAT	BOVINE ANIMALS	TOTAL		8 047
TOTAL	0102100020 BOVINE A	NIMALS LIVE		BONELESS EXCEPT	PROCESSED FRZN		0206290000 OFFAL OF B EDIBLE NESOI FR	OZEN KG
	PUREBRED BHEEDING	DAINT PEMALE	CANADA	282 267 35 745 318 012	1 034	MEXICO EGYPT	339 148 889 728	416 566
OTH CTY	20 20	13	JAPAN		1 153	OTH CTY	889 728 4 559 1 033 435	993
TOTAL	0102100030 BOVINE ANIMLS PUREB BREEDING EXCEPT DAIRY MALE N			0203121000 HAMS/S BONE IN PROCESS	HOULDERS & CUTS ED FRSH/CHLD KG		0206300000 OFFAL OF S FRESH OR CHILL	WINE EDIBLE
CAHADA	222	118	OTH CTY	2 684 2 684	10 10	OTH CTY	43 737 43 737	27
TOTAL	0102100050 BOVINE A	222 118		0203129000 HAMS/S BONE IN EX PROC	SHOULDERS & CUTS CESSED FR CH KG	10174	0206490000 OFFAL OF LIVERS EDIBLE FR	SWINE EXCEPT
	BREEDING EXCEPT DA	JRY FEMALE NO	OTH CTY	15 570 15 570	50 50	MEXICO	589 148	43:
OTH CTY	410 19 429	24 404	IOTAL	0203194000 MEAT C	F SWINE NESOI EX ESH/CHILLED KG	MEXICO OTH CTY	13 341 802 490	10
IOIAL	0102900000 BOVINE A	ANIMALS LIVE	отн стү	PROCESSED FR	ESH/CHILLED KG		0205800000 OFFAL SHEE	EP GOAT HORSE BLE FR/CH KG
отн сту	96	48	TOTAL	18 809	27	MEXICO	53 903 53 903	6-8
TOTAL	0103910000 SWINE WEIGHING LESS THAN	LIVE NESOI	-		SHOULDERS & CUTS SSED FROZEN KG	-	0207102000 TURKEYS PIECES FRESH OR	NOT CUT IN
		50 KG EACH NO 495	OTH CTY		46	MEXICO	51 385 51 365	
TOTAL		495	-	BONE IN EX PRO	SHOULDERS & CUTS CESSED FROZN KG	TOTAL	02072 10020 CHICKENS CUT IN PIECES FF	
OTH CTY		42 42	OTH CTY	14 321 14 321	45	OTH CTY	31 844	-
TOTAL	-		1	0203292000 MEAT PROCESSED	OF SWINE NESOI	TOTAL	31 844 0207210040 CHICKENS IN PIECES FRO	NESOI NOT CU
	0105110020 CHICKER 185G BREEDING STOO	K MEAT-TYPE NO	OTH CTY	12 852 12 852	4	i I		ZEN KG
TOTAL	20 258	25	I IOIAC		OF SWINE NESOI	TOTAL	8 500 8 500	1
	0105910000 CHICKENS OVER 185 G E	ACH NO	MEXICO	111 116	19		0207220000 TURKEY PIECES FROZ	EN KG
CANADA	88 035 86 035	183 193		- 181 33: 70 90:	8	EGYPT	59 875 59 875	10
	0105990000 TURKEYS QUINEAS LIVE OV	DUCKS GEESE ER 185G EA NO			CASSES AND HALF- LAMB FROZEN KG		0207230000 DUCKS GI NOT CUT IN PIECES	FROZEN KG
OTH CTY	1 380 1 380		OTH CTY	1 47	41	OTH CTY	8 348 8 348	
	0108000000 ANIMALS	LIVE NESOI X	TOTAL		T OF SHEEP CUTS		0207390020 CHICKEN OFFAL (INCL LIVER)	CUTS & EDIBLE FRSH/CHLD KG
	: :	37	4	WITH BONE IN	TESOT THOLEN NO	1 MEXICO	400 828	4

FT895

U.S. Trade With Puerto Rico and U.S. Possessions

Table 1. SHIPMENTS FROM THE UNITED STATES TO PUERTO RICO BY SCHEDULE B COMMODITY AND METHOD OF TRANSPORTATION

ON COVERAGE, DEFINITION OF F.A.S. EXPORT VALUE, AND SOURCES OF ERROR IN THE DATA)

		ALL METH	DDS OF	VESS	EL	AIF	
SCHEDULE B NUMBER	COMMODITY DESCRIPTION	NET QUANTITY	(THOUSANDS)	SHIPPING WEIGHT (1000 KG)	(THOUSANDS)	SHIPPING WEIGHT (1000 KG)	VALU (THOUSANDS
	U.S. TO PUERTO RICO TOTAL	329 175 272	707 665	297 153	809 560	3 967	171 56
01110000	HORSES LIVE PUREBRED BREEDINGNO	261	105	38	105	1	
02900000	BOVINE ANIMALS LIVE NESOI		100	1			
	TURKEYS DUCKS GEESE QUINEAS LIVE	10 000	-	12	-		
0500000	OVER 186G EA	1 905	-	۰	-1	1	
01203000	ME AT BOVINE ANMLS NESOI CUTS W/ BONE PROCSO FRIVCHDKG	33 735	-	34	-	٥	
01206000	ME AT BOVINE ANMLS CUTS W/BONE EX PROCSSD FRSH/CHLD	179 906	539	190	539	۰	
01303000	ME AT BOVINE ANMLS BONELESS PROCESSED FRESH-CHILLEDKG	60 248	233	50	202	3	
01306000	MEAT BOVINE ANMLS BONELESS EX PROCESSO FRSHICHLD	58 281	149	62	149	0	
02100090	CARCASSES/HALF-CARCASSES BOVINE	320 196	877	339	877		
02203000	MEAT BOVINE ANMLS NESOI CUTS W/		***	814	1 726		
02206000	BONE PROCSSD FROZENKGKGKG	773 585	1 726				
	PROCESSED FROZENKG	104 618	245	111	265	. 1	
02:303000	PROCESSED FROZENKQ	26 252	70	27	70	٥	
02306000	ME AT BOVINE ANIMALS BONELESS EXCEPT PROCESSED FRZMKG	240 372	660	246	655	۰	
203110000	CARCASSES & HALF-CARCASSES OF SWINE FRESH CHILLEDKG	86 463	83	102	83	٥	
203121000	HAMSSHOULDERS & CUTS BONE IN PROCESSED FRSHICHLD	163 442	216	172	216	0	
203129000	HAMP SHOULD DEEP & CUTTS BONE IN EX	127 676	251	134	251		
203194000	PROCESSED FR CH		438	250	438		
103221000	HAMS SHOULDERS & CUTS BONE IN	211 045					
	PROCESSED FROZENKG	1 513 017	2 988	1 626	2 988	1	
203229000	PROCESSED FROZNKG	280 117	430	293	430		
203292000	MEAT OF SWINE NESOI PROCESSED FROZEN	126 612	269	135	269		
203294000	MEAT OF SWINE NESOI EXCEPT PROCESSED FROZENKG	1 187 587	1 286	1 276	1 200		
204220000	MEAT OF SHEEP CUTS BONE IN NESOI FRESH CHILLED	1 256					
204300000	CARCASSES AND HALF-CARCASSES OF	16 621	55	16	50		
204420000	MEAT OF SHEEP CUTS WITH BONE IN	37 644	101		101		ļ
204500000	MESOI FROZENKG			2			
	OFFAL OF BOVINE ANIMALS EDIBLE	1 501					
204100000	FRESH OR CHILLEDKG	39 113		39			
201290000	NESOI FROZEN	125 402	156	131	154	•	
206490000	OFFAL OF SWINE EXCEPT LIVERS EDIBLE FROZEN KG.	47 649		. 50			
206800000	OFFAL SHEEP GOAT HORSE ASS MULE/ HINNY EDIBLE FRICH	185 434	259	192	254	0	
207102000	TURKEYS NOT CUT IN PIECES FRESH OR CHILLED	16 012		. 16			
2207104020	CHICKENS YOUNG NOT CUT IN PIECES FRESH CHILLED KG.	A43 937	607	457	603	2 4	
2207104040	CHICKENS NESOI NOT CUT IN PIECES	88 AK	170		179	, ,	
0207104060	PHESH CHILLED						
	CHICKENS YOUNG NOT CUT IN PIECES	47 764	50			1	
2207210020	FROZENKG	1 020 777	1 351	1 054	1	1	1
207210040	CHICKENS NESOL NOT CUT IN PIECES FROZENKG	738 784			1		
2207 220000	TURKEYS NOT CUT IN PIECES FROZENKG	139 471	184		1		1
0207390020	CHICKEN CUTS & EDBLE OFFAL (INCL LIVER) FRSH/CHLDKG	468 600	52	484	52	0	1
0207410000	CHICKEN CUTS AND EDIBLE OFFAL (EX LIVERS) FROZEN	4 790 334	4 28	3 4 994	4 28	9	
0207420000	TURKEY CUTS AND EDIBLE OFFAL	66 13	14	2 61	14	2	
0208000000	(EXCEPT LIVER) FROZEN		1	عه اه	. «		
0209000000	PRESH CHLD FROZNKG		1	-			
V20400000	SALTED DRIED SMKDKQ.	96 80	oi 6	6: 10	31		

Table 2. SHIPMENTS FROM THE UNITED STATES TO THE VIRGIN ISLANDS BY SCHEDULE B COMMODITY AND METHOD OF TRANSPORTATION

(SEE THE EXPLANATION OF STATISTICS FOR INFORMATION ON COVERAGE, DEFINITION OF F.A.S. EXPORT VALUE, AND SOURCES OF ERROR IN THE DATA!

SCHEDULE B		ALL MET TRANSPO	HODS OF ORTATION	VES	SEL	A	R
NUMBER	COMMODITY DESCRIPTION	NET QUANTITY	VALUE (THOUSANDS)	SHIPPING WEIGHT (1000 KG)	(THOUSANDS)	SHIPPING WEIGHT (1000 KG)	VALUE (THOUSANDS
0201203000	VIRGIN ISLANDS TOTAL	28 808 587	93 595	816 202	82 880	158	5 294
	BONE PROCSO FRHICHDKG.	588		1		۰	
2201303000	MEAT BOVINE ANMLS BONELESS PROCESSED FRESH/CHILLEDKG	2 733		2		,	
0201306000	PROCESSO FRSH/CHLDKG	430					
0202206000	MEAT BOVINE ANMLS CUTS W/BONE EX PROCESSED FROZENKG	4 428				ا	
0202303000	MEAT ROVING ANIMALS BONGLESS					-	
0202306000	PROCESSED FROZENKG MEAT BOVINE ANIMALS BONELESS	1 431	"	2	-	٥	
0203292000	EXCEPT PROCESSED FRZN KG.	4 024		4		٥	
0204410000	CARCASSES AND HALF-CARCASSES OF	4 432		5	-	٥	
0207102000	TURKEYS NOT CUT IN PIECES FRESH OR	14 728	-	16	-	0	
0207104020	CHILLEDKG.	25 899	63	27	63	0	
	CHICKENS YOUNG NOT CUT IN PIECES FRESH CHILLED KG	25 726		27		0	
0207390020	CHICKEN CUTS & EDIBLE OFFAL (INCL LIVER) FRSH-CHLDKG	3 745		4		۰	
0207410000	CHICKEN CUTS AND EDIBLE OFFAL (EX LIVERS) FROZEN	82 623	106	85	106		
0208900000	MEAT & EDIBLE MEAT OFFAL NESON KG	123 227	505	123	505		
0210190000	MEAT OF SWINE NESOL SALTED IN BRINE		345		506		
0304100000	DRIED SMKDKG FISH FILLETS & OTH MEAT EX FISH	4 813	- 1	•	•	٥	
0305490000	STEAKS FRESH CHILO	277			-	0	
0305690000	NESOIKG	2 453		3	-	0	
0006130000	SMOKED; IN BRINEKG	36 626		39		0	
	33 PER KG FROZNKG	1 317		1	-	0	
0306130006	SHRIMP/PRAWN SHELL-ON COUNT SIZE 33-45 PER KG FRZNKG.	113				0	
2306130012	SHRIMP/PRAWN SHELL-ON COUNT SIZE 56-66 PER KQ FRZNKQ	91	_			٥	
2306144090	CRABS NESOI FROZENKG LOBSTERS FRESH CHILLED DRIED	16 862	100	0		19	100
0402990000	SALTD OR IN BRINEKG	548	-	1	-	0	
	MILK CREAM WHTHR NOT CONCENTRATED SWEETIND NESOIKG	21 528	95	22	95	0	
1403100000	YOGURT WIN SWEETENED FLAVORED OR CNTG FRUIT/COCOKG	53 016		58		۰	
3405005000 3406100000	FRESH CHEESE (INC WHEY CHEESE) NT	10 138	-	10		0	
0406200000	FRMNTD AND CURDKG	403	-	0	-	0	
	CHEESE OF ALL KINDS GRATED OR POWDEREDKG.	612	-	1	-	0	
3408190000	WATER MOLDED ETCKG.	8 173			_		
0510004040	PHARMACEUTICAL PROCTSKG	41		۰			
0402200000	TREES SHRUBS BUSHES WHICH BEAR EDIBLE FRUIT NUTS	840		20			
0602996090	PLANTS LIVE WITH SOIL ATTACHED TO NO	416	1		- 1		
7703102000	ONION SETS FRESH OR CHILLEDKG_	603 295	264	16 534	284	0	
7764100000	FRESH OR CHILLEDKG	6 737	.1				
0709905000 0710900000	VEGETABLES NESOI FRESH OR CHILLED KG.	179 527	299	180	269	0	
	BY BOILING FROZEN KG.	50 042	-	56			
7711100000	ONIONS PROVISIONALLY PRESERVED INCIDENT	119 136		130			
1003000000	BANANAS AND PLANTAINS FRESH OR DRIEDKG	117 656		120			
610905000	FRUITS FRESH NESOIKQ.	6 743				7	
006301020	PARBOILED LONG GRAINKG.	23 622		24		0	
006309010	GRAIN KG	26 673		27		0	
101000000	WHEAT OR MESLIN FLOURKG	6 013		6		0	
601000000	STARCHES NESOIKG	6 166		7		•	
	FOOD PREP OF THESE	112 951	145	133	145		

DECEMBER 1991

Table 3. SHIPMENTS FROM PUERTO RICO TO THE UNITED STATES BY SCHEDULE B COMMODITY AND METHOD OF TRANSPORTATION

SEE THE EXPLANATION OF STATISTICS FOR INFORMATION ON COVERAGE, DEFINITION OF F.A.S. EXPORT VALUE, AND SOURCES OF ERROR IN THE DATA

		ALL METH TRANSPO	ODS OF RETATION	VES	SEL	All	
SCHEDULE B HUMBER	COMMODITY DESCRIPTION	NET QUANTITY	(THOUSANDS)	SHIPPING WEIGHT (1000 KG)	VALUE (THOUSANDS)	SHIPPING WEIGHT (1000 KG)	(THOUSANDS
	PUERTO RICO TO U. S. TOTAL	390 945 766	1 649 358	210 205	932 818	4 854	705 53
01110000	HORSES LIVE PUREBRED BREEDINGNO	1	-	٥		•	
02100050	BOVINE ANMLS PUREBRED BREEDING EXCEPT DAIRY FEMALE	262	100	20	100	0	
03292000	MEAT OF SWINE NESOL PROCESSED	21 232	79	23	79		
05100000	FISH MEAL FIT FOR NUMAN			44		اه	
e2100000	MLK & CRM CNTD W/N SWT POWDR GRAW	81 702	-		-	1	
	SLDS NOV1.5% FAT	33 717	62	34	62	۰	
03900000	BUTTERMILX/KEPHIR/CURDLED FERMINTD ACIDED MLK & CRM	۰	53	20	53	٥	
02100000	UNROOTED CUTTINGS AND SLIPS OF PLANTS NESOI	19 400				2	
02994000	HERBACEOUS PERENNIALS WITHOUT SOIL	494		۰		2	
04700000	PINE APPLES FRESH OR DRIEDKG	273 628	141	293	141	0	
04500000	GUAVAS MANGOES AND MANGOSTEENS FRESH OR DRIED	2 327				3	
001210000	COFFEE BOASTED NOT	17 400	75	20	75		
006204020	RICE LONG GRAIN NUSKED (BROWN)KG	40 952	150	41	150		
212990000	VEGETRI E PRODCTS (INC LINRT CHICORY	18 639		20			
301100000	RT) EDIBLE NESO		812	354	812		
002200000	PECTIC SUBSTANCES PECTINATES AND	348 575					
	PECTATESKU	479 745	1 166	491	1 186	1	
602100000	OFFAL OR BLOODKG.	1 521			-	2	
502509500	MEAT OR MEAT OFFAL OF BOVINE ANMLS NESOI PREPIPRESKG	37 425	54	41	54		
604140000	TUNAS/SKIPJACK/ATLANTIC BONITO NT MINCED PREP/PRESKG	12 111 668	34 656	15 676	34 656	0	
701110000	CANCIDICAD DAW SOLID FORM W/O	41 368		42			
704100000	ADDED FLAVICOLOR KG.	4. 5.5			1 000		
	CONTECTIONS/SWEETMEATS READY FR	293 663	1 000	318		1	
704903000	CONSUMPTN NO COCKG	385 629	1 317	442	1 317		
704907000	SUGAR CONFECTIONERY WITHOUT COCOA NESO!KG	495 615	1 529	866	1 529		
904900040	CEREAL NT CORN GRAIN FORM PRECOOK	199 794	147	240	147		
905901060	RECADICAKE/RASTRY/BUDDING FTC W/NT	29 766	79	42	79		
004109020	CHOC ETC NESOIKG	241 800	160	256	160		
004906000	BEANS PREPARED OR PRESERVED NESOI FROZEN KG.	30 252		42			
000000000	BEAMS NOT SHELLED PREPIPRES NESOI	1 347 257	1 716	1 632	1 716		
000110040	NOT FROZEN		17.0		1		
	CNYNRS .946-3.785LLTR	68 412	-	44	1	1	
1000303000	CITRUS JUICE SINGLE FRUIT UNFRMINTD NESOI NT CHCNTDLTR	86 983	55	134	54		
2008306040	CONCENTRATED NOT FROZENLTR	27 472		21		- 0	
2009308000	COTTO IS A DICE UNMIXED UNFERMED	68 166					1
2008-40-4000	CONCENTRATED NESOILTR PINEAPPLE JUICE UNFERMENTED NESOI		1				
	FROZENLTM	128 000		. 2			
2103204000	TOMATO BAUCES NESOIKG	43 000				2 0	
10300000	MAXED CONDIMENTS AND MIXED	206 900	45	211	مه ا		
2106906079	PREPARATIONS FOR MANUFACTURE OF		1				
	BEVERAGES NESOIKQ	6 810 900		7 36	130 76		
106906080	CREAM OR MILK SUBSTITUTES NESO:KG CONFECTIONERY INCL GUM CONTING	1	1			,	
	SYNTHETIC SWEETENERS	1 201 40				-1	
2106906090	FOOD PREPARATIONS NESO! CANNEDKG EDIBLE PREPARATIONS NOT CANNED OR	1	1				
2106907000	FROZEN NESOIRU.	171 43	9 32	7 16	4 32	7	
2201100000	WATER MINERAL & AERATED NATRL/ ARTECL NT SWTN FLAVLTR	111 80	7	. 2	2	- 4	
2201900000	WATERS NOT SWEETIND OR FLAVORED NESO; ICE AND SHOW	1	2 44		0	. 73	
2202000000	BEER MADE FROM MALTLTR			8 1 50	2 1 4	ial i	l l

Table 4. SHIPMENTS FROM U.S. POSSESSIONS TO THE UNITED STATES BY HTSUSA COMMODITY.

[SEE THE EXPLANATION OF STATISTICS FOR INFORMATION ON COVERAGE, DEFINITION OF F.A.S. EXPORT VALUE, AND SOURCES OF ERROR IN THE DATA)

APRIETA	COMMODITY DESCRIPTION	ALL METH TRANSPO	IODS OF RTATION	VES	SEL	At	R
HISOSA	COMMODITY DESCRIPTION	NET QUANTITY	(THOUSANDS)	SHIPPING WEIGHT (1000 KG)	(THOUSANDS)	SHIPPING WEIGHT (1000 KG)	VALUI (THOUSANDS
	VIRGIN ISLANDS TOTAL	0	178 961	1 229 877	173 930	18	2 87
0102100030	BOVINE ANIMA'S PUREBRED BREEDING EXCEPT OAIRY MALE						
0102100050	BOVINE ANMES PURERRED RREEDING		- 1	۰	۰	۰	
0104100000	SHEEP LIVE	0	0	0	0	0	
2005905590	FRUITS GENUS CAPSICUM PIMENTA NESOI PREPPRS NESOI					- 1	
2103906090	OTHER SAUCES AND PREPARATIONS	- 1	- 1	1	۰	۰	•
2204100060	NESOIKG	0	۰	۰	٥	۰	
2206106000	PREPARATIONS FOR MFG BEVERAGES	0	0	۰	٥	۰	
2206109000	21% TO 50% ALCOHOL KG PREPARATIONS FOR MFG OF BEVERAGES	0	0	0	٥	0	
2208204000	OVER 50% ALCOHOL	0	0	۰	۰		
	LITERS OVER \$3.43 LPFL	0					
2208400030	RUM AND TAFIA CONTAINERS NOT OVER 4 LITERS EACH PFL						
2208400060	PER PROOF LPFL	1 049 379	415	593	380		
2208400070	RUM & TAFIA CNTR OV 4 LTR OV \$.53 NOV	67 401				٩	
2208400080	RUM & TAFIA CNTR OV AT TRIVAL OVE # 62		53	43	53	۰	,
2208903000	PER PROOF L	4 419	16	•	16	•	4
2208904530	CORDIALS LIQUERURS KIRSHWSSR ETC	°i	۰	۰	۰	۰	4
2707100000	BENZENELTR	7 912 831	0	۰	0	۰	
2707400000	NAPHTHALENEKG.	7 912 831 5 161 715	2 612 1 349	6 999 5 162	2 612	0	
2707500000	OTH AROM HYDONS ESPOT AO DOTE 9 A					۰	
2710000510	2500C ASTM D 86	5 128 904	1 280	5 129	1 280	•	(
2710000530	NO 6-TYPE FUEL OIL UNDER 25 DEGREES	•	۰	•	۰	۰	
2710000535	OTHER HEAVY FUEL OILS UNDER 25	1 970 628	21 837	294 486	21 837	0	
2710001002	FUEL OILS NOS 2 AND 3: DIESEL OIL BBL	1 631 967	27 133	242 905	27 133	0	
7710001003	FUEL OILS NOS 2 ANO 3 OTHER THAN	۰	0	•	۰	۰	
7710001020	NO 4-TYPE FUEL OILS 25 DEGREES API OR	1 715 948	35 606	260 870	35 606	۰	4
7710001515	MORE BBL	٥	0	0	0	0	
710001520	JET MOTOR FUEL NAPHTHA-TYPE BBL	1 086 120	26 771	137 363	28 771	0	
7710001530	JET MOTOR FUEL KEROSENE-TYPE BBL	1 363 815	31 988	195 097	31 888	0	4
710001800	MOTOR FUEL BLENDING STOCK	33 723	846	3 824	31 988	0	
710002000	BLNDG STOCK BBL.	315 024	7 324	40 354		- 1	
710003080	OTHER LUBRICATING OILS (EXCEPT	313 024			7 324	۰	1
710004000	OTHER GREASES NESO!KG		•	0	0	0	
710004590	OTHR HYDCBN MIX NESOI NOV 50 PCT ANY SNG HYDC COMP BBL				1	-	
713900000	OTH RES OF PET OILS OR BITUMIN OILS TON			:	0	0	
1818200000	ALUMINUM OXIDE EXCEPT ARTIFICIAL KG	17 900 000	1	- 1	- 1	- 1	•
902200000	BENZENELTR.	17 900 000	3 025	17 900	3 025	0	
902300000	TOLUENE LTR		0			0	
902430000	PARA-XYLENELTR.	20 922 273	8 229	18 075	8 229	ő	
941903000	AROMATIC OR MOD AROMATIC ANTIBIOTICS (EXC NATURAL)KG	5 404	570				570
941905000	OTHER ANTIBIOTICS (EXC NAT AROMAT AND MOD-AROMAT)						
1004105060	COMB ANTIBIOTIC NT VETERINARY EXC PENICILLIN G SLTKG	3 382	221			۰	
303001000	FLORAL OR FLOWER WATERS NOT CONTAINING ALCOHOL LTR	3 382			- 1	4	221
307102000	PRE-SHAVE & SHAVING PREPARATIONS		3	1	3	۰	
307900000	PERFUMERY COSMETIC OR TOILET	0	۰	0	0		
706106060	PREPARATIONS NESO!X FEATURE FILM EXCEPT POSITIVE	0	•	0	0		
923100000	RELEASE PRINT >=35M MTR	0		0			
WZ3100000	BOXES CASES CRATES & SIMILAR ARTICLES OF PLASTIC,						

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Exports and General Imports, Country by 3-digit SITC-Rev. 3 Commodity

Table 1. VALUE OF EXPORTS, AND GENERAL IMPORTS - COUNTRY BY SITC COMMODITY GROUPINGS.

(IN THOUSANDS OF DOLLARS SEE EXPLANATION OF STATISTICS FOR ADDITIONAL INFORMATION ON COVERAGE, DEFINITION, EXPORT AND IMPORT VALUATIONS, ESTIMATING PROCEDURES, AND SOURCES OF ERROR IN THE DATA (DASH () REPRESENTS ZERO, Z ONE-HALF OF ROUNDED UNIT.)))

SITC	COMMODITY DESCRIPTION	TOTAL EXPORTS	GENERAL IMPORTS	sirc	COMMODITY DESCRIPTION	EXPORTS	GENERAL IMPORTS
		F.A.S. VALUE	CUSTOMS VALUE	COOE	COMMODITY DESCRIPTION	F.A.S. VALUE	CUSTON
		AFGAN	ISTAN			AFGANIST	AN-Con
	FOOD AND LIVE ANIMALS		74	582	PLATES SHEETS FILM FOIL & STRIP OF		
	BEVERAGES AND TOBACCO	1 265			PLASTICS	14	
	CRUDE MATERIALS INEDIBLE EXCEPT FUELS MINERAL FUELS LUBRICANTS AND RELATED	883	3 117	592	STARCHES INULIN & WH GLUTEN; ALBUMIN SUBST; GLUES	46	
	MATERIALS	23		597	ADDITIVES FOR MIN OILS ETC; ANTIFREEZE ETC PREPS	275	
	CHEMICALS AND RELATED PRODUCTS N.E.S	1 091	361	596	MISCELLANEOUS CHEMICAL PRODUCTS N.E.S	7	
	MATERIAL	10	712	629	ARTICLES OF RUBBER N.E.S.	10	
	MACHINERY AND TRANSPORT EQUIPMENT	884	114	658	MADE-UP ARTICLES OF TEXTILE MATERIALS N.E.S.		
	COMMODITIES & TRANSACT NOT CLASS	27	185	659	FLOOR COVERINGS ETC		
	ELSEWHERE IN SITC	176	245	687 713	PEARLS PRECIOUS & SEMIPRECIOUS STONES INTERNAL COMBUST PISTON ENGS AND PTS	-1	
	VEGETABLES AND FRUIT	1 265	74		N.E.S	129	
3	CRUDE RUBBER (INCLUDING SYNTHETIC &	1 200		723	CIVIL ENGINEERING & CONTRACTORS' PLANT & EQUIPMENT	79	
	RECLAIMED) TEXTILE FIBERS & THEIR WASTES (EXC WOOL	1	4	761	OFFICE MACHINES	28	
	TOPS ETC)	883	1 961	764	TELECOMMUNICATIONS EQUIPMENT N.E.S. & PTS N.E.S.	55	
1	CRUDE ANIMAL AND VEGETABLE MATERIALS N.E.S.		1 153	772	ELECRICL APPARAT FOR SWITCHG OR PROTECTO		
	PETROLEUM PETROLEUM PRODUCTS & RELATED MATERIALS	23		776	THERMIONIC COLO CATHODE PHOTOCATHODE		
	ORGANIC CHEMICALS	48	:	764	VALVES ETC	73	
	ESSENTIAL OILS ETC; TOILET POLISHING ETC			764	PARTS AND ACCESSORIES OF MOTOR VEHICLES ETC	36 -	
	PREP. PLASTICS IN NONPRIMARY FORMS	701	361	792	AIRCRAFT & ASSOCIATEO EQUIPMT; SPCECRFT VEH; & PTS	281	
	CHEMICAL MATERIALS AND PRODUCTS N.E.S	327		842	WOMEN/GIRLS COATS CAPES FTC TEX FARRIC		
1	RUBBER MANUFACTURES N.E.S.	10		844	NOT KNIT		
1	TEXTILE YARN FABRICS MADE-UP ARTICLES N.E.S.		668		KNIT		
	NONMETALLIC MINERAL MANUFACTURES N.E.S		44	846	CLOTHING ACCESSORIES OF TEX KNIT OR NT EX BABIE		
	POWER GENERATING MACHINERY AND EQUIPMENT	129		646	APPAREL & CL ACC EYC TEYTH E: HEADOEAR		
	MACHINERY SPECIALIZED FOR PARTICULAR INDUSTRIES	79		851	ALL MATERL FOOTWEAR		
	OFFICE MACHS AND AUTOMATIC DATA	/*		871	OPTICAL INSTRUMENTS AND APPARATUS NES	4	
	PROCESSING MACHS	28		874	MEASURING/CHECKING/ANALYSING & CONTR INST&APPT NES	4	
	APP & EOUIP	55		894	BABY CARRIAGES TOYS GAMES AND SPORTING	1	
	ELECTRICAL MACHRY APPARATUS & APPLIANCES N.E.S.	73	114	896	WORKS OF ART COLLECTORS PIECES AND	13	
	ROAD VEHICLES (INC AIR-CUSHION VEHICLES)	38		***	ANTIQUES	-1	
	TRANSPORT EQUIPMENT N.E.S	261		896	MUSICAL INSTRUMENTS AND PARTS RECORDS TAPES ETC	6.	
	ACCESSORIES	-	19	931	SPECIAL TRANSACTIONS & COMMOD NOT		
	FOOTWEAR	-	82	984	CLASSIF BY KIND	110	
	PROFESSIONAL SCIENT & CONTROL INST & APPARATUS NES			994	TRANSACTIONS		
	MISCELLANEOUS MANUFACTURED ARTICLES NES	19	84	994	EST. LOW VALUE SHP; CANADIAN LOW VALUE AND N.I.K.	66	
	SPECIAL TRANSACTIONS & COMMOD NOT					ALBA	NA
	CLASSIF BY KIND	110	233				
	TRANSACTIONS	- 1	12	0	FOOD AND LIVE ANIMALS	1 214	
	LOW VALUE SHIPMENTS; VARIOUS SHIPMENTS NIK	86		3	MINERAL FUELS LUBRICANTS AND RELATED	*	1.4
,	FRUIT NUTS (NOT INCLUDING OIL NUTS) FRESH			6	MANUFACTUREO GOODS CLASSIFIED CHIEFLY BY	9 074	
	OR DRIE	-1	45		MATERIAL	-	6
	JUICE)		29	7	MACHINERY AND TRANSPORT EQUIPMENT	96	
- 1	TOBACCO MFG WHETHER CONTAINING TOBACCO SUBSTITUTE	1 265		6	MISCELLANEOUS MANUFACTURED ARTICLES COMMODITIES & TRANSACT NOT CLASS	16	
2	SYN RUBBER RECLM RUB; WASTE ETC OF UNHD RUBBER			04	ELSEWHERE IN SITC	5	
	WOOL & OTHER ANIMAL HAIR (INCLUDING WOOL	1		05	CEREALS AND CEREAL PREPARATIONS	1 165	
	WORN CLOTHING & OTHER WORN TEXTUE			07	VEGETABLES AND FRUIT	49	
	ARTICLES; RAGS	963	3		THEREOF		
	CRUDE VEGETABLE MATERIALS N.E.S	-	1 153	26	TEXTILE FIBERS & THEIR WASTES (EXC WOOL TOPS ETC)	4	
- 1	MINERALS ETC	23	-	29	CRUDE ANIMAL AND VEGETABLE MATERIALS	1	
	ORGANIC CHEMICALS N.E.S.	48		32	N.E.S	8 074	1.4
1	PERFUMERY COSMETICS OR TOILET PREP EXCEPT SOAPS	171		87	IRON AND STEEL	8 074	6
	SOAP CLEANSING AND POLISHING PREPARATIONS	831		72	MACHINERY SPECIALIZED FOR PARTICULAR INOUSTRIES		۰

Table 2. VALUE AND SHIPPING WEIGHT OF EXPORTS - COUNTRY BY SITC COMMODITY GROUPINGS.

GHOUPINGS.

(IN THOUSANDS OF DOLLARS SEE EXPLANATION OF STATISTICS FOR ADDITIONAL INFORMATION ON COVERAGE DEFINITION AND EXPORT VALUATIONS, ESTIMATING PROCEDURES, AND SOURCES OF ERROR IN THE DATA (DASK ()) REPRESENTS ZERO, Z ONE-HALF OF ROUNCED UNIT.]]

		ALL METHOOS	VES	SEL.	A	R
SITC	COMMODITY DESCRIPTION	VALUE	VALUE	SHIPPING WEIGHT (THOUS KG)	VALUE	SHIPPING WEIGHT (THOUS KG
_				AFGANISTAN		
	TORACCO AND TOBACCO MANUFACTURES	1 265	1 285	75		
12	TEXTILE FIBERS & THEIR WASTES (EXC WOOL TOPS ETC)	983	883	276		
6	PETROL FUM PETROLEUM PRODUCTS & RELATED MATERIALS	23	23	16		
3	ORGANIC CHEMICALS	48	48	17	-	
5	ESSENTIAL OILS ETC; TOILET POLISHING ETC PREP	701	898	239	3	
8	PLASTICS IN NONPRIMARY FORMS	14			14	
9	CHEMICAL MATERIALS AND PRODUCTS N.E.S.	327	223	112	7	
2	RUBBER MANUFACTURES N.E.S.	10	-		10	
1	POWER GENERATING MACHINERY AND EQUIPMENT	129			129	
2	MACHINERY SPECIALIZED FOR PARTICULAR INOUSTRIES	79	88	11	13	
5	OFFICE MACHS AND AUTOMATIC DATA PROCESSING MACHS	28			28	
6	TELECOMMUN & SOUND RECORD & REPRODUCE APP & EOUIP	55			55	
7	ELECTRICAL MACHRY APPARATUS & APPLIANCES N.E.S.	73			73	
8	BOAD VEHICLES (INC AIR-CUSHION VEHICLES)	38	30	4	8	
9	TRANSPORT FOURIENT N.F.S.	281			281	
7	PROFESSIONAL SCIENT & CONTROL INST & APPARATUS NES				8	
19	MISCELLANEOUS MANUFACTURED ARTICLES NES	18	13	5	8	
13	SPECIAL TRANSACTIONS & COMMOD NOT CLASSIF BY KIND	110	80	17	30	
9	LOW VALUE SHIPMENTS: VARIOUS SHIPMENTS NIK	66				
13	LOW VALUE SIST MENTS, TATIONS SIST			ALBANIA		
		:				
04	CEREALS AND CEREAL PREPARATIONS	1 165	1 165	10 000		
05	VEGETABLES AND FRUIT	48	46	16	4	
26	TEXTILE FIBERS & THEIR WASTES (EXC WOOL TOPS ETC)	9.074	8 074	181 524	4	
32	COAL COKE AND BRIQUETTES			181 524		
72	MACHINERY SPECIALIZED FOR PARTICULAR INDUSTRIES	3	3	1		
74	GENERAL INDUSTRIAL MACHRY & EQUIPMY N.E.S. & PTS	25	17	2	55	
75	OFFICE MACHS AND AUTOMATIC DATA PROCESSING MACHS	55			14	
76	TELECOMMUN & SOUND RECORD & REPRODUCE APP & EOUIP	14			14	
87	PROFESSIONAL SCIENT & CONTROL INST & APPARATUS NES	12		1	12	
89	MISCELLANEOUS MANUFACTURED ARTICLES NES	4			4	
99	LOW VALUE SHIPMENTS: VARIOUS SHIPMENTS NIK	5		ALGERIA		
				ALGERIA		
	MEAT AND MEAT PREPARATIONS	20			20	
01	DAIRY PRODUCTS AND BIRDS' EGGS	A 850	8 850	5 438		
02	CEREALS AND CEREAL PREPARATIONS	271 192	271 182			
04	VEGETABLES AND FRUIT	17 004	17 004			
05 08	FEEDING STUFF FOR ANIMALS NOT INCL UNMILLED CEREAL	78 757	78 757	373 515		
	BEVERAGES	5	5	1		
11	TOBACCO AND TOBACCO MANUFACTURES	2 563	2 583	335		
12	HIDES SKINS AND FURSKINS RAW	9 759	8 700		17	
21	CORK AND WOOD	23 064	23 064	75 271		
24	CONK AND WOOD	21 807	21 807	48 817		.
25	PULP AND WASTE PAPER TEXTILE FIBERS & THEIR WASTES (EXC WOOL TOPS ETC)	7 769	7 765			
26	CRUDE FERTILIZERS (NOT OF DIV 58) & CRUDE MINERALS	74	74			
27	CRUDE FERTILIZERS (NOT OF DIV 56) & CHODE MINERALS	601	58	445	10	
28	CRUDE ANIMAL AND VEGETABLE MATERIALS N.E.S.	23 218	23 21			
32	COAL COKE AND BRIOUETTES		4			. !
33	PETROLEUM PETROLEUM PRODUCTS & RELATED MATERIALS	18 715	18 71	56 219		
41	ANIMAL OILS AND FATS		20 86			
42	FIXED VEG. FATS & OILS CRUDE REFINED FRACTIONATE	199	17			
51	ORGANIC CHEMICALS		1.24		55	
52	INORGANIC CHEMICALS				-	1
53	DYEING TANNING AND COLORING MATERIALS		1	4 2	17	
54	MEDICINAL AND PHARMACEUTICAL PRODUCTS					3
55	ESSENTIAL OILS ETC: TOILET POLISHING ETC PREP		1	2 5		3
57	PLASTICS IN PRIMARY FORMS		3			
58	PLASTICS IN HONPRIMARY FORMS		38		34	5
59	CHEMICAL MATERIALS AND PRODUCTS N.E.S.		5		5	
62	RUBBER MANUFACTURES N.E.S.		1 80		1	
64	PAPER PAPERBOARD AND ARTICLES THEREOF				2	
85	TEXTILE YARN FABRICS MADE-UP ARTICLES N.E.S.	1 820	1 88		2	'
66	NONMETALLIC MINERAL MANUFACTURES N.E.S.	133	13			-
	IRON AND STEEL		69	0 293		•
6.7					3	

Table 3. VALUE AND SHIPPING WEIGHT OF GENERAL IMPORTS - COUNTRY BY SITC COMMODITY GROUPINGS.

ION THOUSANDS OF DOLLARS SEE EXPLANATION OF STATISTICS FOR ADDITIONAL INFORMATION ON COVERAGE, DEFINITION AND IMPORT VALUATIONS, ESTIMATING

		ALL METHODS	VES	SEL	AIR		
SITC	COMMODITY DESCRIPTION	VALUE	VALUE	SHIPPING WEIGHT (THOUS KG)	VALUE	SHIPPIN WEIGHT (THOU	
				AFGANISTAN			
15	VEGETABLES AND FRUIT	74	74	21			
3	CRUDE RUBBER (INCLUDING SYNTHETIC & RECLAIMED)	4	4	20			
5	TEXTILE FIBERS & THEIR WASTES (EXC WOOL TOPS ETC)	1 961	1 986	79	95		
9	CRUDE ANIMAL AND VEGETABLE MATERIALS N.E.S	1 153	1 138	1 586	15		
5	ESSENTIAL OILS ETC; TOILET POLISHING ETC PREP	361	391	9			
5	TEXTILE YARN FABRICS MACE-UP ARTICLES N.E.S.	669	113	13	541		
6	NONMETALLIC MINERAL MANUFACTURES N.E.S.	44		-	25		
7	ELECTRICAL MACHRY APPARATUS & APPLIANCES N.E.S	114		-	114		
4	ARTICLES OF APPAREL AND CLOTHING ACCESSORIES	19	9	2	10		
5	FOOTWEAR.	92	3	-	79		
	MISCELLANEOUS MANUFACTURED ARTICLES NES	94		-	84		
3	SPECIAL TRANSACTIONS & COMMOD NOT CLASSIF BY KIND	233	14	2	219		
В	ESTIMATE OF LOW VALUEO IMPORT TRANSACTIONS	12					
				ALBANIA			
7	COFFEE TEA COCOA SPICES & MANUFACTURES THEREOF	44	44	37			
9	CRUDE ANIMAL AND VEGETABLE MATERIALS N.E.S.	1 424	1 424	779			
7	IRON AND STEEL	889	969	1 507			
	TRANSPORT EQUIPMENT N.E.S.	29			29		
9	MISCELLANEOUS MANUFACTURED ARTICLES NES	12			12		
				ALGERIA	12		
				ALGERIA			
7	COFFEE TEA COCOA SPICES & MANUFACTURES THEREOF	47	47	24	-		
1	BEVERAGES	10	10	10	-		
3	PETROLEUM PETROLEUM PRODUCTS & RELATED MATERIALS	2 355 835	2 355 635	3 729 319			
4	GAS NATURAL AND MANUFACTURED	262 251	292 251	3 046 279	-		
1	ORGANIC CHEMICALS	9 229	6 229	51 692			
1	LEATHER LEATHER MFR NES AND DRESSED FURSKINS	18		-	18		
5	TEXTILE YARN FABRICS MADE-UP ARTICLES N.E.S.	2			2		
7	IRON AND STEEL	452	409	1 021			
3	SPECIAL TRANSACTIONS & COMMOD NOT CLASSIF BY KIND	945	229	21	409		
9	ESTIMATE OF LOW VALUED IMPORT TRANSACTIONS	26					
				ANDORRA			
	ESSENTIAL OILS ETC: TOILET POLISHING ETC PREP	39		ANGOLA	39		
				ANGOLA			
	CRUDE ANIMAL AND VEGETABLE MATERIALS N.E.S.	2			2		
	PETROLEUM PETROLEUM PRODUCTS & RELATED MATERIALS	1 940 433	1 932 967	3 029 152			
	CORK AND WOOD MANUFACTURES OTHER THAN FURNITURE	35	35	7			
	NONMETALLIC MINERAL MANUFACTURES N.E.S.	15 401	-	1	14 979		
	TRANSPORT EQUIPMENT N.E.S.	56	59		14 9/19		
	MISCELLANEOUS MANUFACTURED ARTICLES NES	49	-		49		
	SPECIAL TRANSACTIONS & COMMOD NOT CLASSIF BY KIND	2 145	917	93	1 226		
	ESTIMATE OF LOW VALUED IMPORT TRANSACTIONS	2 143	917	93	1 226		
		20		ANGUILLA			
				AMOULLA			
	CRUDE FERTILIZERS (NOT OF DIV 56) & CRUDE MINERALS	11	11	66			
1	LEATHER LEATHER MFR NES AND DRESSED FURSKINS	19			19		
,	ELECTRICAL MACHRY APPARATUS & APPLIANCES N.E.S.	93	5		99		
.	ARTICLES OF APPAREL AND CLOTHING ACCESSORIES	14			14		
. 1	FOOTWEAR	90		1	90		

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Exports and General Imports, 6-digit HS Commodity by Country

Table 1. VALUE OF EXPORTS, GENERAL IMPORTS, AND IMPORTS FOR CONSUMPTION BY HS COMMODITY GROUPINGS BY COUNTRY

(IN THOUSANDS OF DOLLARS. SEE EXPLANATION OF STATISTICS FOR ADDITIONAL INFORMATION ON COVERAGE, DEFINITION OF EXPORT AND IMPORT VALUATIONS, ESTIMATING PROCEDURES, AND SOURCES OF ERROR IN THE DATA.)

COUNTRY	EXPORTS	GENERAL	IMPORTS	IMPORTS FOR CONSUMPTION	COUNTRY	EXPORTS	GENERAL	IMPORTS	IMPORTS FOR CONSUMPTION
COOMINI	F.A.S VALUE BASIS	CUSTOMS VALUE BASIS	C.I.F VALUE BASIS	CUSTOMS VALUE BASIS	COUNTRY	F.A.S. VALUE BASIS	CUSTOMS VALUE BASIS	C.I.F VALUE BASIS	CUSTOM: VALUE BASI
	01011	1 HORSES, LIVE,	PUREBRED BREED	DING			010410 SH	EEP, LIVE	
DATH	7 491	10			1				· · · ·
ANADA	168	1 961 359	2 000	10 1 981	CANADA	2 242 12 888	1 781	1 781	1 76
R GERM	1 052	359 250	406 252	356 250	OTH CTY	596	15	16	1
	7 196 3 870	117	131	117	TOTAL	15 705	1 777	1 799	1 77
APAN	2 066				1 -		010420 GO		
ZEAL	2 565			:			010420 GO	ATS, LIVE	
	865	286	353	289	MEXICO	2 840 370			
	1 142	75	80	75	OTH CTY	370	184	234	10
KING	38 269 730	729	766 12	729	TOTAL	3 210	184	234	16
TH CTY	3 826	851	1 094	851		010511 CH	CKENS, LIVE, WT	NOT OVER 185 G	(6.53.02.)
OTAL	104 314	4 769	5 108	4 768					
	010110 HORSE	LIVE PYCERY	PUREBRED BREED		BAHAMAS	1 805 841	:		
-	OTOTTS HONGE	3, LIVE, EAGEP I P	ONE BREED BREED	ING ANIMALS	BRAZIL	10 472 854	- 1		
RGENT	326	835	1 452	835			1 213	1 301	1 21
ANADA	27 723 1 146	16 095	18 266 3 229	18 095 2 521	CHILE	5 584	-		
		2 521 4 849	5 214 8 636		COLOMB	914	- 1		
ALY	25 267	8 577 113	8 636 128	8 577 113	DOM REP	1 476		-	
	2 625 7 834	106	110	106			- 1	- 1	
ALAYSA	1 301	868	1 032	986	ECUADOR	961 846			
		1 266		1 266		791			
ETHLDS	342 48 993	1 664 7 512	2 062 7 852	1 664 7 512	HG KONG	1 733			
TH CTY	2 310	2 423	3 091	2 423	INDIA	868 2 736	- 1		
		1			ITALY	2 736 1 296			
OTAL	157 666	51 052	55 171	51 052	JAPAN		-1	-	
	0101	20 ASSES, MULES	S AND HINNIES, LIV	VF		2 063			
-					MALAYSA MEXICO	1 803		-	
KING	3 339 656	-			NETHLDS	2 651	- 1		
TH CTY	1 361	35	46	35		1 583		•	
					PERU	1 623	1		
OTAL	5 376	35	46	35	SALVADR	624 1 670	-1		
	010210 BO	VINE ANIMALS LE	VE. PUREBRED BE	REEDING	THAILND	4 676	- 1	:	
-			TO TO THE DIED OF	TEEDING .		769 2 088			
USTRAL	1 475				VENEZ	711	: : : : : : : : : : : : : : : : : : : :		
ANADA	8 691 1 698	3 693	3 746	3 663	OTH CTY	8 098	-		
GYPT			3 /40		TOTAL	84 874	1 213	1 301	1 21
OR REP	2 588 701		:1		l -	******		S & GUINEAS, LIVE	
EXICO	46 157 666	271	273	271	l	U10516 DUCKS,	GEESE, TUNKEY	S & GUINEAS, LIVE	E. NOV 185 G
TH CTY	3 026	10	12	10	CANADA	4 524	7 135	7 336	7 13
					OTH CTY	450	22	25	22
DTAL	84 093	3 974	4 032	3 974	TOTAL	4 674	7 156	7 364	7 15
									G EACH
_	011	290 BOVINE ANII	MALS, LIVE, NESO			010581 CH	ICKENS, LIVE, WE	IGHING OVER 165	G ENGH
USTRAL	838		-		CANADA	8 350			
	838 13 232	555 170	MALS, LIVE, NESOI 560 463	555 170	CANADA		ICKENS, LIVE. WE	IGHING OVER 165	
APAN	838 13 232 667 8 200		-		CANADA OTH CTY	8 350			41
APAN	838 13 232 667	555 170	560 463	555 170	OTH CTY	8 350 874 . 8 025	46 48	46 46	41
APAN	838 13 232 667 8 200	555 170	560 463	555 170	TOTAL	8 350 874 8 025 0 10599 TURKEYS	46 . 48 S. DUCKS, GEESE	46 46 GUINEA FOWLS.	44 44 LIVE. OV 185G
APAN	838 13 232 667 8 290 823 24 361	555 170 419 153 874 323	560 463 435 029	555 170 419 153 874 323	OTH CTY	8 350 874 . 8 025	46 48	46 46	44 LIVE. OV 185G
ANADA APAN EXICO TH CTY	838 13 232 667 8 200 823 24 361 010310 SW	555 170 419 153 874 323	560 463 435 029 995 482	555 170 419 153 874 323	TOTAL	8 350 874 8 025 010599 TURKEYS	46 . 48 3. DUCKS, GEESE. 75	46 46 GUINEA FOWLS, I 76 4	44 LIVE. OV 185G
ANADAAPANTHE CTY	838 13 232 667 8 290 823 24 361 010310 SW	555 170 419 153 874 323	560 463 435 029 995 482	555 170 419 153 874 323	TOTAL	8 350 874 8 025 0 10599 TURKEYS	46 48 8. DUCKS, GEESE, 75 3 78	46 46 GUINEA FOWLS. 1 76 4 79	44 LIVE. OV 185G
ANADA	838 13 222 667 8 200 823 24 381 010310 SW	555 170 419 153 874 323	560 463 435 029 995 482 BRED BREEDING AI	555 170 419 153 874 323 NIMALS	TOTAL	8 350 874 8 025 010599 TURKEYS	46 . 48 3. DUCKS, GEESE. 75	46 46 GUINEA FOWLS. 1 76 4 79	44 LIVE. OV 185G
ANADA APAN EXICO TH CTY OTAL HINA T APAN EXICO TH CTY	838 13 232 667 8 290 823 24 361 010310 SW	555 170 419 153 874 323	560 463 435 029 995 482	555 170 419 153 874 323	CANADA TOTAL	8 350 874 8 025 010599 TURKEYS 2 221 124 2 345	46 . 46 S. DUCKS, GEESE, 75 3 78 010500 ANIMALS	46 GUINEA FOWLS. I 76 4 79 S. LIVE, NESOI	4 4 4 LIVE. OV 185G 7.
ANADA APAN EXICO TH CTY OTAL HINA T APAN EXICO TH CTY	838 13 232 667 8 200 823 24 361 010310 SW 866 977 3 310 2 275 7 169	555 170 419 153 874 323 IINE, LIVE, PURES 510 510	560 463 435 029 995 482 IRED BREEDING AI	555 170 419 153 874 323 NIMALS	CANADA CANADA TOTAL TOTAL ARGENT CANADA	8 350 874 8 025 010599 TURKEYS 2 221 124 2 345	46 . 48 8. DUCKS, GEESE 75 3 78 010500 ANIMALS 604 25 376 44	46 46 . GUINEA FOWLS. I 76 4 79 S. LIVE, NESOI	4 4 4 7 7 7
ANADA APAN EXICO TH CTY DTAL HINA T APAN EXICO TH CTY	838 13 232 667 8 200 823 24 361 010310 SW 866 977 3 310 2 275 7 169	555 170 419 153 874 323 IINE, LIVE, PURES 510 510	560 463 435 029 995 482 IRED BREEDING AI	555 170 419 153 874 323 NIMALS	CANADA	8 350 874 8 025 010599 TURKEYS 2 221 124 2 345	46 . 48 S. DUCKS, GEESE, 75 3 78 010600 ANIMALS 604 25 376 544 848	46 46 . GUINEA FOWLS. I 76 4 79 S. LIVE. NESOI 664 25 966 692 693	40 40 1.LIVE. OV 185G 7. 7. 80 80 80 81 84
AMADA APAN EXICO TH CTY DTAL HINA T APAN EXICO TH CTY DTAL DTAL DTAL DTAL DTAL DTAL DTAL	838 13 232 667 8 200 823 24 361 010310 SW 806 677 3 310 2 275 7 169 010391 SWINE,	555 170 419 153 874 323 IINE, LIVE, PUREE 510 510	560 463 435 029 995 482 SRED BREEDING AI 591 561	555 170 419 153 874 323 NIMALS	CANADA	8 350 874 8 025 010599 TURKEYS 2 221 124 2 345	46 . 48	46 . 46 . 46	40 40 40 40 40 40 40 40 40 40 40 40 40 4
AMADA APPAN EXICO THI CTY DTAL HINA T APAN EXICO THI CTY DTAL AMADA	838 13 232 667 8 200 823 24 361 010310 SW 806 677 3 310 2 275 7 169 010391 SWINE,	555 170 419 153 874 323 VINE, LIVE, PUREB 510 510 LIVE, NESOI, WEIK	560 463 435 029 995 482 RRED BREEDING AI 591 561 3HING LESS THAN	555 170 419 153 874 323 NIMALS	CANADA	8 350 874 8 025 010599 TURKEYS 2 221 124 2 345	46 . 46 . 46 . 46 . 46 . 46 . 46 . 46 .	46 . 46 . 46	40 40 185G 7. 7. 80 25 377 544 877 66
ANADA APPAN EXICO THI CTY HINA T EXICO HINA T EXICO THI CTY DTAL ANADA THI CTY ANADA THI CTY	838 13 237 8 200 823 24 361 010310 SW 826 7 169 010391 SWINE, (2) 399	555 170 419 153 874 323 IINE, LIVE, PUREE 510 510	560 463 435 029 995 482 SRED BREEDING AI 591 561	595 170 419 153 874 323 NIMALS 510 510 50 KG EACH	CANADA OTH CTY TOTAL CANADA OTH CTY TOTAL ARGENT CANADA COLOMB FR GERM FRANCE GUYANARA HINDAGIA HINDAGIA HINDAGIA HINDAGIA HINDAGIA HINDAGIA	8 350 874 8 025 010599 TURKEYS 2 221 124 2 345 80 7 440 7 796 1 576	46 . 46 . 46 . 46 . 46 . 46 . 46 . 46 .	46 46 46 46 46 46 46 46 46 46 46 46 46 4	44 44 45 71 71 80 80 84 84 84 84 84 81 81 81 81 81 81 81 81 81 81 81 81 81
ANADA APPAN EXICO THI CTY HINA T EXICO HINA T EXICO THI CTY DTAL ANADA THI CTY ANADA THI CTY	838 13 232 667 8 200 823 24 361 010310 SW 806 677 3 310 2 275 7 169 010391 SWINE,	555 170 419 153 874 323 VINE, LIVE, PUREB 510 510 LIVE, NESOI, WEIK	560 463 435 029 995 482 RRED BREEDING AI 591 561 3HING LESS THAN	555 170 419 153 874 323 NIMALS	CANADA	8 350 874 8 025 010599 TURKEYS 2 221 124 2 345 80 7 440 748 11 1799 1 576 1 317 7 515	46 . 46 . 46	46 GUINEA FOWLS. I	40 40 40 40 40 40 40 40 40 40 40 40 40 4
ANADA APAN EXICO DTAL HINA T APAN EXICO THIRT HINA T APAN EXICO THIRT DTAL ANADA THICTY ANADA	838 12 237 8 200 8 200 8 23 24 361 010310 SW 806 970 2 275 7 169 010391 SWINE, (Z) 399	555 170 419 153 874 323 INNE, LIVE, PUREE 510 510 510 10 111 59	560 463 435 029 995 482 SRED BREEDING AI 591 561 3HING LESS THAN 10 244 62 10 307	555 170 419 153 874 323 NIMALS 510 510 50 KG EACH	CANADA OTH CTY CANADA OTH CTY TOTAL ARGENT CANADA COLOMB FR GERM FR GERM FRANCE GUYANA HONDURA HONDURA HONDURA KOR REP	8 350 874 8 025 010599 TURKEYS 2 221 124 2 345 80 7 440 706 11 706 1 576 1 31 7 515 7 445	46 . 48 . DUCKS, GEESE. 75 . 3 . 78 . 010600 ANIMALS . 579 . 8 . 44 . 579 . 8 . 44 . 579 . 8 . 5 . 2 . 576 . 8 . 2 . 576 . 8 . 34	46 46 46 46 46 46 46 46 46 46 46 46 46 4	40 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
ANADA APAN EXICO DTAL HINA T PAN DTAL OTAL HINA T PAN TH CTY DTAL ANADA TH CTY DTAL	838 12 237 8 200 8 200 8 23 24 361 010310 SW 806 970 2 275 7 169 010391 SWINE, (Z) 399	555 170 419 153 874 323 INNE, LIVE, PUREE 510 510 510 10 111 59	560 463 435 029 995 482 BRED BREEDING AI 591 561 3HING LESS THAN	555 170 419 153 874 323 NIMALS 510 510 50 KG EACH	CANADA CANADA OTH CTY TOTAL ARGENT CANADA COLOMB FRANCE GUYANA HONDURA NDNSIA JAPAN KOR REP KOR REP	8 350 874 8 025 010599 TURKEYS 2 221 124 2 345 80 7 440 11 7 796 1 577 1 317 7 515 7 45 1 477	46 . 48 . DUCKS, GEESE. 75 . 3 . 78 . 010600 ANIMALS . 604 . 25 . 376 . 543 . 8 . 544 . 8 . 549 . 8 . 541 . 1 . 366 . 2 . 576 . 8 . 5 . 5 . 5 . 5 . 5 . 5 . 5 . 5 . 5	46	40 40 40 40 40 40 40 40 40 40 40 40 40 4
ANADA APPAN EXICO THI CTY OTAL HINA T APPAN EXICO THI CTY DTAL ANADA TH CTY DTAL	839 13 22 827 820 823 24 361 010310 SW 805 77 3 310 2 273 7 169 010391 SWINE, 1 (Z) 369 010392 SWINE, 2 22	555 170 419 153 874 323 INNE, LIVE, PUREE 510 510 510 10 111 59	560 463 435 029 995 482 SRED BREEDING AI 591 561 3HING LESS THAN 10 244 62 10 307	555 170 419 153 874 323 NIMALS 510 510 50 KG EACH	CANADA CANADA OTH CTY TOTAL ARGENT CANADA COLOMB FRANCE GUYANA HONDURA NDNSIA JAPAN KOR REP KOR REP	8 350 874 8 025 010599 TURKEYS 2 221 124 2 345 80 7 440 706 11 706 1 576 1 31 7 515 7 445	46 . 46 . 46 . 5. DUCKS, GEESE, 75 . 78 . 010500 ANIMALS . 504 . 576 . 544 . 576 . 661 . 1 . 366 . 2 . 576 . 86 2 . 576 . 86	46 . 46 . 46 . 46 . 46 . 46 . 46 . 46 .	40 LIVE. OV 185G 7 7 7 7 80 25 33 44 57 66 1 364 2 57 8 8 1 364 2 57 8 1 1 151
AMADA APPAN APPAN OTAL HINA T APPAN EXICO THORY DTAL ANADA ANADA ANADA PAN ANADA PAN ANADA PAN PAN	838 13 22 82 20 823 24 361 010310 SW 806 977 977 2 275 7 169 010391 SWINE, (2) 399 369 010392 SWINE,	555 170 419 153 874 323 IINE, LIVE, PUREE 510 510 10 111 59 10 171 LIVE, NESOI, WEI 10 171 LIVE, NESOI, WEI	560 463 435 029 995 482 RRED BREEDING AI 591 34HING LESS THAN 10 244 210 307	555 170 419 153 874 323 NIMALS 510 510 50 KG EACH 10 111 58 10 171	CANADA OTH CTY TOTAL CANADA OTH CTY TOTAL ARGENT CANADA COLOMB FR GERM FRANCE GUYANA INDNSIA JAPAN KOR REP MEXICO NETHUDS PERU MEXICO NETHUDS PERU TODOMG	8 350 874 8 025 010599 TURKEY 2 221 124 2 345 80 7 740 11 798 1 578 1 798 1 1798 1 179	46 . 46 S. DUCKS, GEESE. 75 3 78 010600 ANIMALS 46 46 579 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	46 . 46	44 44 44 77 77 77 54 64 64 64 64 96 96 96 1 3 2 8 3 4 4 1 7 7 1 1 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
AMADA APAN AMADA A	839 13 22 827 820 823 24 361 010310 SW 805 77 3 310 2 273 7 169 010391 SWINE, 1 (Z) 369 010392 SWINE, 2 22	555 170 419 153 874 223 INNE, LIVE, PUREE 510 510 510 10 111 59 10 171 LIVE, NESOI, WEIL	560 463 435 029 995 482 RRED BREEDING AI 591 34HING LESS THAN 10 244 210 307	555 170 419 153 874 323 NIMALS 510 510 50 KG EACH 10 111 58 10 171	CANADA OTH CTY TOTAL CANADA OTH CTY TOTAL ARGENT CANADA COLOMB FR GERM FRANCE FRANCE HONDURA INIDASIA JAPAN KOR REP MEXICO NETHLOS TOGO U KING	8 350 874 8 025 010599 TURKEYS 124 2 345 8 0 7 440 748 1 578 1 578 1 131 7 515 745 1 473 1 578 1	46 . 48 S. DUCKS, GEESE. 75 3 78 010500 ANIMALS 604 25 376 84 1 961 2 576 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	46 . 46 . 46 . 46 . 46 . 46 . 46 . 46 .	44, 44, 44, 44, 44, 44, 44, 44, 44, 44,
APAN	838 13 22 82 20 823 24 361 010310 SW 806 977 977 2 275 7 169 010391 SWINE, (2) 399 369 010392 SWINE,	555 170 419 153 874 323 IINE, LIVE, PUREE 510 510 10 111 59 10 171 LIVE, NESOI, WEI 10 171 LIVE, NESOI, WEI	560 463 435 029 995 482 PRED BREEDING AI 591 561 3HING LESS THAN 10 244 10 307 GHING 50 KG OR 65 618	555 170 419 153 874 323 NIMALS 510 510 50 KG EACH 10 111 10 111 10 171 MORE EACH 84 230	OTH CTY CANADA OTH CTY TOTAL ARGENT CANADA COLOMB FRUNCE HONDURA HO	8 350 874 8 025 010599 TURKEY 2 221 124 2 345 80 7 740 11 798 1 578 1 798 1 1798 1 179	46 . 46 S. DUCKS, GEESE. 75 3 78 010600 ANIMALS 46 46 579 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	46 . 46	46 ALIVE. DV 1850 77 3 78 800 23 378 800 800 800 800 800 800 800 800 800 8

Table 2. VALUE OF REEXPORTS BY HS COMMODITY GROUPINGS BY COUNTRY

IN THOUSANDS OF DOLLARS. SEE EXPLANATION OF STATISTICS FOR ADDITIONAL INFORMATION ON COVERAGE, DEFINITION OF EXPORT AND IMPORT VALUATIONS, ESTIMATING PROCEDURES, AND SOURCES OF ERROR IN THE DATA. COUNTRY REEXPORTS F.A.S. VALUE BASE COUNTRY REEXPORTS F.A.S. VALUE BASIS COUNTRY REEXPORTS F.A.S. VALUE BASIS 010111 HORSES, LIVE, PUREBRED BREEDING 020329 MEAT OF SWINE, NESOI FROZEN 020722 TURKEYS, NOT CUT IN PIECES, FROZEN 55 OTH CTY 90 CANADA MEXICO.... OTH CTY.... 90 TOTAL 55 1 248 020739 POULTRY CUTS & OFFAL NESOI, FRESH OR CHILLED 010119 HORSES, LIVE, EXCEPT PURFBRED BREEDING ANIMALS 020410 CARCASSES AND HALF CARCASSES OF LAMB FRESH/ CHILLED 427 231 231 OTH CTY 48 010210 BOVINE ANIMALS, LIVE, PUREBRED BREEDING 020421 CARCASSES & HALF-CARCASSES OF SHEEP, FRESH/ CHILLED OTH CTY 100 TOTAL 571 010310 SWINE, LIVE. PUREBRED BREEDING ANIMALS 237 020742 TURKEY CUTS AND EDIBLE OFFAL (EXCEPT LIVER) FROZEN 237 OTH CTY ... 24 020423 MEAT OF SHEEP. BONELESS, FRESH OR CHILLED TOTAL 5 279 010410 SHEEP LIVE OTH CTY. 020820 FROGS' LEGS, FRESH, CHILLED OR FROZEN OTH CTY 020430 CARCASSES AND HALF CARCASSES OF LAMB, FROZEI 591 010511 CHICKENS, LIVE, WT NOT OVER 185 G (6.53 OZ.) E01 020890 MEAT & EDIBLE MEAT OFFAL NESOI, FRESH, CHLD, FROZN OTH CTY 020442 MEAT OF SHEEP, CUTS WITH BONE IN, NESOI, FROZER 6 010600 ANIMALS, LIVE, NESO 61 151 отн сту.... 021011 HAMS, SHOULDERS & CUTS, BONE IN, SALTED, DRD, SMKD 0443 MEAT OF SHEET BONELESS, FROZEN 21 020110 CARCASSES/HALF-CARCASSES OF BOVINE ANMLS FRSH/CHLD 021012 MEAT OF SWINE, BELLIES (BACON ETC), CURED ETC OTH CTY 020450 MEAT OF GOATS. CHILLED OR FROZE 18 020130 MEAT OF BOVINE ANIMAL BONELESS, FRESH OR CHILLED 18 021016 MEAT OF SWINE NESOI, SALTED, IN BRINE, DRIED, SMKD OTH CTY 28 TOTAL 278 020500 MEAT OF HORSES. ASSES MULES, HINNIES FR, CHLD, FZ 020230 MEAT OF BOVINE AL 021020 MEAT, BOVINE ANIMALS, SALTED, IN BRINE, DRD, SMOKD KOR REP ... 131 020610 OFFAL OF BOVINE ANIMALS, EDIBLE, FRESH OR CHILLED 020312 MEAT, SWINE, HAMS, SHLDRS, BONE IN, FRSH OR CHLLD 021090 MEAT & OFFAL, SALTED. DRD. SMKD. INCL. FLOUR & MEAL OTH CTY 83 35 020318 MEAT OF SWINE, NESOI, FRESH OR CHILLED 030110 FISH, ORNAMENTAL, LIVE OTH CTY... отн сту... 82 TOTAL .. 865 14 273 8.2 TOTAL 020829 OFFAL OF BOVINE ANIMALS. FDIBLE, NESOL FROZEN 020321 CARCASSES AND HALF-030191 TROUT (SALMO TRUTTA GAIRDNERI, CLARKI ETC.), LIVE EGYPT.... OTH CTY... OTH CTY OTH CTY 30 TOTAL TOTAL 1 885 30 020641 LIVERS OF SWINE, EDIBLE FROZEN 020322 MEAT, SWINE, HAMS, SHOULDERS ETC. BONE IN. FROZEI 030189 FISH, LIVE, NESOI отн сту.... OTH CTY OTH CTY.... 321 11 TOTAL 321

1990

TM985

U.S. Waterborne Exports and General Imports

Table E-1.Customs District and Port of Lading by Dry Cargo and Tanker Service

(See Explanation of Statistics for information on coverage, definition of the export valuation, and sources of error in the data. Totals represent sum of unrounded floures, hence may vary slightly from rounded amounts.)

	Shi	pping weig	ht (in mi	llions of	k i logram	s)	Value	(in mill	ions of d	ollars)
			Dry cargo		Tan	ker	Dry	cargo	Tan	ker
Customs district and port	Grand Total	Total domestic, foreign, and intransit	and	in- transit		Domestic and foreign	Total domestic foreign and in- transit		Domes- tic, foreign and in- transit	Domest an foreig
otal All Districts:										
Monthly Average 1989	32 022	28 162	27 913	249	3 860	3 845	11 663	11 013	929	91
January 1989	29 336	25 965	25 763	202	3 371	3 354	10 313	9 820	856	85
December 1989	35 156	31 196	30 982	214	3 960	3 897	12 619	11 823	1 009	98
January 1990	32 005	28 302	28 090	212	3 703	3 695	12 139	11 519	831	82
Morth Atlantic ¹	7 030	6 935	6 892	43	94	93	3 055	2 928	60	
ortland, ME	45	42	42	-	2	2	10	10	4	
Portland, ME	(Z)	(Z)	(Z)	-	-	-	(Z)	(Z)	3	
Bangor, ME	1 2		-	-			-		-	1
Eastport, ME	8	8	8	-	-	-	5	5	-	1
Bath, ME	-	-	-	-	-	-	-	-	-	1
Bar Harbor, ME	(7)	1	(-5	_	-	-	(2)	1	-	
Calais, ME	(Z)	(Z)	(Z)	:	-	-	(Z)	(Z)	-	
Rockland, ME	-	-	-	-		1 :		-	_	
Portsmouth, NH	35	33	33	[2	2	4	4	ī	
Belfast, ME	-	"	"	-	1 -	-	1 -			
Searsport, ME	(Z)	(Z)	(Z)	-	-	-	1	1	-	
ston, MA	125	125	125	-	(7)	(7)	57	57	(7)	
Boston, MA	50	50	50	-	(Z) (Z)	(Z) (Z)	48	48	(z)	{
Gloucester, MA	ĩ	1	l ĩ	-	(~)	(-,	1	ı	(-/	١,
New Bedford, NA	ĩ	ī	l i	-	-	-	(Z)	(Z)	-	
Plymouth, MA	-	-	- 1	-		- 1	1 -	-	-	
Fall River, MA	-	-	-	-	1 -	-	-	-	-	
Salem, MA	-	-	-	-	-	-	-	-	-	1
Provincetown, MA	-	-	-	-		-	-	-		
Bridgeport, CT	(Z)	(7)	(Z)	_	-	-	(z)	(z)		
Hartford, CT	73	(Z) 73	1 1/3	_		1 -	1 12/8	1 12	_	
New London, CT	- '-	'-	1 "] =	-	-	-	-	-	
ovidence, RI	62	62	62	_	_	-	7	7	_	
Newport, RI	-	-	-	-	-	-	1 =	-	-	
Providence, RI	62	62	62		-	_	7	7	-	
	_					l .				
w York, MY	613	568	529	39 39	45	44	1 277	1 166 1 157	21 21	
New York, MY	542 71	496 71	457 71	39	45	33	1 200	9	- 21	
	305	295	294	1	9	9	202	198	١ ,	
riladelphia, PA Philadelphia, PA	256	248	247	1	8	8	99	94	2	1
Chester, PA	11	111	11	1 1	-	-	30	30	-	
Wilmington, DE	33	32	32	1 -	1	1	62	62	7	
Paulsboro, MJ	-	-	-	-	_	-	-	-	- 1	1
Canden, NJ	(Z)	(Z)	(Z)	-	-	-	1	1	-	1
Gloucester City, NJ	3	3	3	-	_] -	8	8	-	1
Marcus Hook, PA	-	-	-	-	_	-	_	-	_	
altimore, MD	1 215	1 201	1 201	(Z)	13	13	499	491	2	
Annapolis, MD	_	-	-	\ <u>-</u>	-	-	-	-	-	
Cambridge, MD					-	1			-	1
Baltimore, MD	1 215	1 201	1 201	(Z)	13	13	499	491	2	
Crisfield, MD	-	-	-	-	-	-	-	-	-	
orfolk, VA ¹	4 643	4 639	4 637	1	3	3	999	995	17	1
Norfolk, VA	3 545	3 541	3 539	Î	3	3	816	811	17	

^{*} See Footnotes at Fnd of Table.

Table E-2. Foreign Trade Area by Type of Service

(Shipping weight in millions of kingrams. Data shown represent domestic and foreign merchandise. Export shipments of Special Category Commodities are excluded from these data. See tables E-3, E-4, and E-5 for cargo in each service by coastal district. See Explanation of Statistics for information on coverage, definition of export valuation, and sources of error in the data. Totals represent sum of unrounded figures, hence may vary slightly from sum of rounded emounts.)

Trade area	/	ll servi	ces		Liner			Irregula	r		Tanker	
Trade area	Total	US flag	U.S. percent	Tota 1	US flag	U.S. percent	Total	US flag	U.S. percent	Total	US flag	percent
Grand Total	30 601	1 365	4.4	4 063	716	17.6	23 655	591	2.4	2 883	58	2.0
oreign Trade Areas, Except Canadian	30 596	1 365	4.4	4 062	716	17.6	23 655	591	2.4	2 879	58	2.0
aribbean	1 445	83	5.7	213	24	11.2	430	37	8.6	802	21	2.6
All Other Caribbean Ports	1 445	83	5.7	213	24	11.2	430	37	8.6	802	21	2.6
ast Coast Of South America lest Coast Of South America lest Coast Of Central America	1 012 435	10 22	4.9	70 84	9 21	12.9 25.6	848 335	(Z) (Z)	(B) (B)	95 17	1 -	1.5
and Mexico	572	11 -	1.8	16	3	15.9	267	8 -	3.0	288	-	-
Central America And Mexico	572	11	1.8	16	3	15.9	267	8	3.0	288	-	-
ulf Coast Of Mexico mited Kingdom And Eire altic, Scandinavia, Iceland	442 889	9 41	1.9 4.5	26 160	41	25.4	377 685	1 -	.2	39 44	7	19.2
and Greenland	1 083	183	16.8	33	3	9.1	1 048	180	17.1	2	-	-
ayonne-Hamburg Range Metherlands And Belgium	4 080 2 740	250 155	6.1 5.6	623 418	127 100	20.4	3 198 2 130	123 55	3.8	260 193	-	-
FranceAtlantic Region	807	3	.3	64	3	4.0	704	33	2.5	40		
Germany—Atlantic Region Optional Ports—Bayonne And Hamburg Range	533	92	17.3	141	24	17.3	364	68	18.6	28	-	-
				-		-	-	-	-1	-	-	-
ortugal & Spanish Atlantic Spain—Atlantic Region North of Portugal	752 455	52	6.8	32	18	55.7	707	34	4.7	13	-	-
Spain-Atlantic Region South- east Of Portugal	433 52	2 15	29.2	9 19	15	17.1 79.7	434	- (Z)	(B)	12		-
Portugal nidentified Countries In	245	35	14.1	4	ĩ	28.1	240	34	13.9	1	-	=
Western Europezores, Meditteranean, And	-	-	-	-	-	-	-	-	-	-	-	-
Black Sea	6 398	181	2.8	253	65	25.8	6 035	87	1.4	109	29	26.0
est Coast Of Africa Morrocco—Atlantic Region	218 105	11	4.9	50	11	21.8	146	-	-	22	-	-
All Other West Coast Of Africa.	113	8	7.5	8 41	8	93.6	90 56	-		6 16		-
outh And East Africa	119	3	2.4	39	3	7.4	72		-	8	1	
ustralasia	445 443	3 2	.7	109 108	2	1.7	112 111	2	1.4	223 223	-]	-
Pacific Islandsndia, Persian Gulf, Red Sea	2 1 264	149	53.4 11.7	308	100	32.3	1 915	1 49	100.0 5.3	- 41	(z)	(B)
alaysia And Indonesia	167	16	9.5	66	16	24.1	94	-	-	7		-
ar East—Southern Area, Incl Taiwan & Philippines ar East—Northern Area, Incl	2 201	93	4.2	664	93	13.9	1 274	(Z)	(B)	262	-	-
Japan s Offshore Transshipment Areas .	9 071 4	250	2.7	1 315 (Z)	181	13.7	7 112 (Z)	70	.9	644 4	-	:
nadian Trade Areas	4	-	-	. 1	-	-	(z)	-	-	4	-	-
Pacific Canada	(z) (z)			(Z)	-	-1	- 1	-	-1	-	-	-
Atlantic Canada	4			(2)	- [(z) (z)	1	- [4	-	_
Newfoundland	(Z)	-	-	-	-	-	-	-	-			
		- 1	-	(Z)	-	-	(Z)	1	-	- 1		_

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Table E-3. Liner Service-Foreign Trade Area by U.S. Coastal District

(Shipsing weight in allitons of kilogross. Bata shown represent desertic and foreign serchandise. Export shiments of Special Endeptry Committees are calculated from these dates. See Table 1-2-7 for total compon carried in liner services. See Explaination of Statistics for information on coverage, definition of the export valuation, and sources of error in the data. Totals represent sum of unrounded figures, hence may vary slightly from sum of rounded amounts.)

Trade area	Tot	al*	Horth A	tlantic st	South A Coa		Gulf	Coast	South P Coa		North Coa	Pacific st
Hade area	Total	US flag	Total	US flag	Total	US flag	Total	US flag	Total	US flag	Total	US flag
Grand Total	4 063	716	744	119	747	112	794	165	1 127	192	648	128
Foreign Trade Areas, Except Canadian	4 062	716	744	119	747	112	794	165	1 127	192	648	128
Caribbean	213	24	26	9	114	7	70	8	2	(Z)	(Z)	-
All Other Caribbean Ports	213	24	26	9	114	7	70	8	2	(Z)	(Z)	-
East Coast Of South America	70	9	26	5	14	4	19	-	1		10	-
West Coast Of South America West Coast Of Central America		21	9	3	12	4	58	14	2	1	3	-
and Mexico	16	3	1	(Z)	2	1	11	1	1	(Z)	1	-
West Coast Of Panama	-	-	-		-	-	-	-	-	-	-	-
All Other West Coast Of Central America And Mexico	16	3	1	(Z)	2	1	11	1	1	(Z)	1	-
Gulf Coast Of Mexico	26		2		1		24		(2)	1		
United Kingdom And Eire Baltic, Scandinavia, Iceland	160	41	63	13	46	15	31	13	(Z) 12	(Z)	9	=
and Greenland	33	3	18	2	8	1	3	(Z)	3	(Z)	1	(Z)
Bayonne-Hamburg Range	623	127	191	34	171	43	193	50	52	(Z) (Z)	15	(z) (z)
Metherlands And Belgium	418	100	120	23	122	36	147	41	24	(Z)	4	(Z)
FranceAtlantic Region	64	3	25	1	18	1	11	1 8	3 25	(z)	6	(7)
Germany-Atlantic Region Optional Ports-Bayonne And		24	46	10	30	6	34	8	25	(2)	-	(Z)
Hamburg Range	-	-	-	-	-	-	_	-	_	1 -	_	_
Portugal & Spanish Atlantic SpainAtlantic Region North	32	18	16	12	12	6	3	(Z)	1	(Z)	(Z)	-
of Portugal	l	2	4	1	-4	1	(Z)	(Z)	(Z)	-	-	-
east Of Portugal	19 4	15 1	10 2	10 1	6 1	(Z)	(Z)	-	(Z) 1	(Z)	(Z)	-
Unidentified Countries In Western Europe	-	-	-	-	-	-	-	-	-	-	-	-
Azores, Meditteranean, And Black Sea	253	65	77	32	78	25	53	8	25	(Z)	20	-
West Coast Of Africa	50	11	6	1	2	-	41	10	1	-	(Z)	-
Morrocco-Atlantic Region		8	(Z)	(Z)	(Z) 2		- 8	- 8	(Z) (Z)	-	(=)	-
All Other West Coast Of Africa.		3	6	1		(7)	33 18	2 2	(2)	(Z)	(Z) (Z)	-
South And East Africa		3 2	20	(Z) (Z) (Z)	12 14	(Z) (Z)	13	(2)	50	1	13	(7)
Australasia		2	20	1 14	14	(2)	13	(Z) (Z)	49	i	13	(Z) (Z)
Trust Territory Of The	100		20	(2)	17	(2)	13	(2)	13	1 1		(2)
Pacific Islands	1				-		_		1		-	-
India, Persian Gulf, Red Sea	308	100	54	7	39	3	171	52	38	32	7	6
Malaysia And Indonesia		16	9	-	11	(z)	10	3	32	12	4	1
Far East-Southern Area, Incl Taiwan & Philippines	664	93	95	(Z)	99	(Z)	11	3	307	56	152	33
Far EastNorthern Area, Incl	1	1										
Japan	1 315	181	124	1	114	3	67	-	600	89	411	88
Us Offshore Transshipment Areas .	(Z)	-	-	-		-	-	-	(Z)	-	-	-
Canadian Trade Areas	1	-	1	-	(Z) (Z)	-	-	-	(z) (z)	-	-	-
Pacific Canada		-	(7)	-	(Z)	-	-	:	(2)	1 -	1 :	1 :
Great Lakes Canada	1 12	:	(Z)	-	(Z)	1 -	_	1 :	1 -	-	:	1 -
Montreal	1 .	-			(2)	1 -	-	1 -	[1 3	-	-
Newfoundland		1 -		[1 -	-	_	1	-	-	-	-
All Oth Atlantic Canada Ports .	(z)	1 -	(Z) (Z)	-	(Z)	-	-	- 1	-	-	-	-

^{*}Includes Great Lakes Coastal Districts.

Table E-4. Liner Service-Foreign Trade Area by U.S. Coastal District-Containerized Cargo

(Shipping weight in millions of kilograms. Data about represent detectic and foreign sectorations. Expert shipments of Special Category Commodities are excluded from these data. See Table 2-C for total a range carried in liner service. See Explanation Statistics for information on coverage, definition of the expert valuation, million courses of error in the data. In this represent san of unrounded figures, hence say vary slightly from sum of rounded acounts.)

Trade area	Tot	al [*]	Coa	tlantic st	South A		Gulf	Coast	South F Coa		North- Coa	Pacific st
	Total	US flag	Total	US flag	Total	US flag	Total	US flag	Total	US flag	Tota 1	US flag
Grand Total	2 583	488	521	90	517	83	256	70	821	134	467	110
Foreign Trade Areas, Except Canadian	2 583	488	521	90	517	83	256	70	821	134	467	110
Caribbean	-	12	12	4	79	3	29	5	2	(Z)	(Z)	-
All Other Caribbean Ports	122	12	12	4	79	3	29	5	2	(z)	(Z)	-
East Coast Of South America	37	6	19	4	10	2	7	1	1	\	(z)	-
West Coast Of South America West Coast Of Central America	29	10	4	2	7	2	14	5	2	1	Ž	-
and Mexico	4	1	1	(Z)	1	1	1	(Z)	1	(Z)	1	-
All Other West Coast Of	-	-	-	- 1	-	-	-	-	-	-	-	-
Central America And Mexico	4	1	1	(Z)	1	1	1	(Z)	1	(z)	1	-
Gulf Coast Of Mexico United Kingdom And Eire Baltic, Scandinavia, Iceland	1 127	38	50	12	(Z) 37	14	(Z) 25	13	9	(Z)	<u>-</u>	-
and Greenland	21	3	10	1	7	1	1	(Z)	2	(Z)	1	(7)
Bayonne-Hamburg Range	424	106	151	28	118	36	104	42	39	(Z) (Z)	11	(2)
Metherlands And Belgium	276	83	97	19	82	30	79	34	16	l (zí l	2	(ZS
FranceAtlantic Region	48	2	18	(Z)	15	1	6	1	3	1	6	` _
Germany-Atlantic Region	100	21	36	9	22	5	19	7	20	(Z)	3	(Z)
Optional Ports—Bayonne And Hamburg Range	-	-	-	-	-	-	-	-	-	-	_	-
Portugal & Spanish Atlantic Spain-Atlantic Region North	22	13	11	9	8	4	2	(Z)	1	(Z)	(Z)	-
of Portugal	6	1	3	1	2	1	(Z)	(Z)	(Z)	-	-	-
east Of Portugal	13	11	7	7	4	4	2	- 1	(Z)	(Z)	_	_
Portugal Unidentified Countries In	4	1	1	1	1	(Z)	(Z)	- [Υí	1-2	(Z)	-
Western Europe	-	-	-	-	-	-	-	-	-	-	-	_
Black Sea	142	48	52	24	47	19	15	4	23	(Z)	5	_
West Coast Of Africa	13	1	4	1	. 1	-	. 7	(z)	(Z) (Z) (Z)	-	(Z)	_
All Other West Coast Of Africa.	12	(Z)	(Z)	(Z)	(Z)	-	(Z)	4-5	(Z)	-		-
South And East Africa	10	1	5	(7)	2	(7)	7	(Z) (Z)	(Z)	(75	(Z) (Z)	-
Australasia	75	2	13	121	9	(2)	7		38	(Z)	(2)	(7)
Australia And Oceania Trust Territory Of The	74	ž	13	(Z) (Z) (Z)	9	(z) (z) (z)	7	-	37	1	7	(Z)
Pacific Islands	1	-	-	-1	- 1	- 1	- 1		1			_
India, Persian Gulf, Red Sea Malaysia And Indonesia	94 43	24 11	28 5	4	24 6	(Z)	19 3	(Z)	18 26	15 10	5	4
Can Engle Coulthous Sans -				1			- 1				-	-
Far East—Southern Area, Incl Taiwan & Philippines	485	65	62	(Z)	76	(Z)	3	-	223	39	120	26
Far East-Northern Area, Incl Japan	934	147										
Us Offshore Transshipment Areas .	934	147	93	(Z)	84	(Z)	15	- 1	435	68	307	79
Canadian Trade Areas	(z)	-	(Z)	-	(Z) (Z)	-	-	-	(Z)	-	-	_
Pacific Canada	(z) (z)	-		-	(Z)	-	- 1	-	(z)	-	-1	-
Great Lakes Canada	(Z)	-1	(Z)	-	- 1	-	- 1		1.4	-	-	-
Atlantic Canada	(z)	-	(ž)	- [(Z)		-	-	- [- 1	-	-
Newfoundland	- 1	-	-	-	-	-	-	-	-1	-	-	-
All Oth Atlantic Canada Ports .	(Z)	- 1	(z)		(7)	-	-	-	-1	-	-	-
can meramera danada roi Ls .	(2)	- 1	(4)	-	(Z)	-	-	- 1	-	-	- [-

^{*}Includes Great Lakes Coastal Districts.

Table E-5. Irregular Service-Foreign Trade Area by U.S. Coastal District

(Shipping selight in millions of kilograms. Bata shown represent desextic and foreign merchandise. Export shipments of Special Enderpory Commodities are excluded from these data. See table 1e-2 for total carpon carried in liber services. See topical stone of Statistics for information on coverage, definition of the export valuation, and sources of error in the data. Totals represent sum of unrounded figures, hence may vary slightly from sum of rounded anounts.)

Trade area	Tot	al*	North A	tlantic st	South A		Gu1f	Coast	South F		North Coa	Pacific st
Truce area		US flag	Total	US flag	Total	US flag	Total	US flag	Tota 1	US flag	Total	US flag
Grand Total	23 655	591	6 132	22	507	4	10 854	562	1 159	1	5 003	1
Foreign Trade Areas, Except Canadian	23 655	591	6 132	22	507	4	10 854	562	1 159	1	5 003	1
Caribbean	430	37	36	1	78	4	316	32	(Z)	-	_	-
East Coast Of Panama	430	37	36	ī	78	- 4	316	32	(z)	-	- 1	-
ast Coast Of South America lest Coast Of South America lest Coast Of Central America	335	(Z) (Z)	683 20	(Z)	22 7	(2)	143 305	-	2	-	(Z)	(Z)
and Mexico	267	8 -	(Z)	-	4	-	217	8 -	28	=	18	-
Central America And Mexico	267	8	(Z)	-	4	-	217	8	28	-	18	-
Gulf Coast Of Mexico United Kingdom And Eire Baltic, Scandinavia, Iceland	377 685	1 -	271	-	(Z) 9	-	376 405	1 -	(z)	-	(z)	:
and Greenland	1 048	180	359	(n)	23	-	663	180	-	-	2	-
Bayonne-Hamburg Range Metherlands And Belgium	3 198 2 130	123 55	1 142 653	(Z) (Z)	82 41	-	1 650 1 140	123 55	221 194		103	
FranceAtlantic Region	704	-	262	\-'-'	37	-	378	-	27		(2) (2)	
Germany—Atlantic Region Optional Ports—Bayonne And Hamburg Range		68	228	-	4	_	132	68	(2)	-	(Z) -	
ortugal & Spanish Atlantic	707	34	435	(Z)	(Z)		271	34	-	-	1	
Spain—Atlantic Region North of Portugal	434	-	316	-	-	-	118	-	-	-	-	
Spain—Atlantic Region South- east Of Portugal Portugal	33 240	(Z) 34	(Z) 119	(Z)	(Z)	-	33 120	_ 34	-	-	1	:
nidentified Countries In Western Europe	-	-	-		_	-	_	-	_	-	-	
zores, Meditteranean, And Black Sea	6 035	87	2 303	21	42	-	3 469	66	50	-	172	1
est Coast Of Africa MorroccoAtlantic Region	146 90	-	49 49	-	1	-	73 31	-	22 10	-	-	
All Other West Coast Of Africa.	56	-	(7)		1		42	[12	[]	-	
outh And East Africa	72		(Z) (Z)	-	(Z)	-	52	- 1	21	-	_=	-
ustralasia		2	2	-	(Z) (Z) (Z)	-	18 18	-	9 8	1 -	83 83	1
Pacific Islandsndia, Persian Gulf, Red Sea alaysia And Indonesia	915	1 49 -	88 (Z)	(z)	61 (Z)	Ĩ	322 26	49	1 116 (Z)	1 -	328 68	
ar EastSouthern Area, Incl Taiwan & Philippines	1 274	(Z)	57	_	5	(z)	377	_	122	_	715	
ar East-Morthern Area, 1ncl Japan	7 112	70	685	(Z)	172	(Z)	2 171	69	569	-	3 514	(Z)
s Offshore Transshipment Areas .	(Z)	-	(Z)	-	-	-	-	-	-	-	-	
anadian Trade Areas	1 -		-	-	(Z)	-		-		- 1		:
Great Lakes Canada	(Z) (Z)		-	-	(Z) (Z)	-	-	-	-	-	-	
Montreal					(2)] []	-	[]		[]	= =	
Mewfoundland	(Z)	-	_		(Z)		-		- 5	-	-	:
	Distric									اتسا		

^{*}Includes Great Lakes Coastal Districts.

(Shiping weight in millions of kilograms. Bata about represent descrite and foreign merchandise. Export shipments of Special Category Commodities are excluded from those dista. See Table E-2 for total carpo carried in liner service. See Explanation of Statistics for information on coverage, definition or in the open, we lastice, and sources of error in the data. Totals represent san of unrounded (Ingress, hence we vary client) for each of the property aleastion, and sources of error in the data. Totals represent san of unrounded (Ingress, hence we vary client) for each control of the control of the

Trade area	Tot		North A		South A	tlantic st	Gulf	Coast	South P Coa		North Coa	
	Total	US flag	Total	US flag	Total	US flag	Total	US flag	Total	US flag	Total	US flag
Grand Total	176	5	23	2	31	1	51	1	25	1	46	(Z)
Foreign Trade Areas, Except Canadian	176	5	23	2	31	1	51	1	25	1	46	(Z)
Caribbean	33	4	4	1	20	1	9	1	(Z)	-	-	-
All Other Caribbean Ports East Coast Of South America	33 5	4	4	1	20	1	9	1	(Z)	-		l .
West Coast Of South America West Coast Of Central America	4	(Z) (Z)	1	(Z)	(Z) (Z)	-	1	=	2	-	(Z) -	(Z) -
and Mexico	(Z)	=	(Z)	-	(Z)	-	(Z)	-	-	-	-	=
Central America And Mexico	(Z)	-	(Z)	-	(Z)	-	(Z)	-	-	-	-	-
Gulf Coast Of Mexico United Kingdom And Eire Baltic, Scandinavia, Iceland	(Z) 3	-	1	-	(Z) 1	-	(Z)	-	(Z)	-		Ξ
and Greenland	10 12	(7)	1	(Z)	(Z)		6	-	(7)	-	(Z)	-
Netherlands And Belgium	7	(z) (z)	3	(Z)		-	5	-	(Z) (Z)	-	(2)	_
France—Atlantic Region Germany—Atlantic Region Optional Ports—Bayonne And	1	-	1	-	(Z) (Z) (Z)	-	(Z)	-	(Z)	-	(Z)	-
Hamburg Range	-	-	-	-	-	-	-	-	~	-	-	-
Portugal & Spanish Atlantic Spain—Atlantic Region North	(Z)	(Z)	(Z)	(Z)	(Z)	-	(Z)	-	-	-	-	-
of Portugal	(Z)	-	-	-	-	-	(Z)	-	-	-	-	-
Portugal	(Z)	(Z) -	(Z)	(Z) -	(Z)	-	=	-	-	-	=	-
Western Europe	-	-	-	-	-	-	-	-	-	-	-	-
Black Sea	2	1	1	1	(Z)	-	1	-	- 1	-	-	-
Mest Coast Of Africa	1	-	(Z)	-	1,		-			-	-	-
All Other West Coast Of Africa.	1 20		(Z)	-	(7)	-	20	-		-	-	-
Australasia	5	1	2 2	-	(Z) (Z) (Z)	=	1 1	-	2 1	1	1	=
Trust Territory Of The Pacific Islands	1 3	(Z)	(Z) (Z)	(Z)	(Z)	-	(z)	-	(Z) (Z)	1	- 2	-
falaysia And Indonesia	1	-	(Z)	-	-1	-	(Z)	-	(Z)	-	(Z)	-
ar East-Southern Area, Incl Taiwan & Philippines ar East-Morthern Area, Incl	21	(Z)	- 4	-	4	(Z)	3	-	1	-	9	-
Japan Is Offshore Transshipment Areas .	55	(Z)	(Z)	(Z)	3	-	(Z)	-	21	-	31	(Z)
Canadian Trade Areas	(Z)	-	-	-	(Z)	-	-	-	-	-	-	-
Great Lakes Canada	(Z)			-1	(z)		-	-1	- 1	1	-	-
Atlantic Canada		-	-	-		-	-	-	-	-	-	-
Montreal		-	-	=}	=	-	-	-	-	=	-	-

^{*}Includes Great Lakes Coastal Districts.

Table E-7. Tanker Service-Foreign Trade Area by U.S. Coastal District

(Shipping weight in milliers of kilograms. Bata show represent desextic and foreign merchandise. Export assignants of Special retoproy/Commodities are excluded from these date. See Table 1-2-for total compon carried in liner services. See Epplearation of Statistics for information on coverage, definition of the export valuation, and sources of error in the data. Totals represent sum of unrounded figures, hence may vary slightly from sum of rounded securits.)

Trade area	Tot	al*	North A	tlantic st	South A Coa		Gulf	Coast	South P Coa		North Coa	Pacific st
	Total	US flag	Total	US flag	Total	US flag	Total	US flag	Total	US flag	Total	US flag
Grand Total	2 883	58	67	13	264	6	1 373	40	841	-	339	(Z)
Foreign Trade Areas, Except Canadian	2 879	58	67	13	264	6	1 369	40	841	-	339	(Z)
Caribbean	802	21	43	13	141	5	449	3	169		-	-
All Other Caribbean Ports	802	21	43	13	141	5	449	3	169	1		1 1
East Coast Of South America	95	1	1	-	1	1	92	1	-	-	-	-
West Coast Of South America West Coast Of Central America	17	-	1	-	-	-	16	-	-	-	-	-
and Mexico	288	-	(Z)	-	18	-	20	-	250	-	-	-
West Coast Of Panama	-	-	-	-	-	-	-		-	-	-	-
Central America And Mexico	288	-	(Z)	-	18	-	20	-	250	-	-	-
Gulf Coast Of Mexico	39	7					23	.				
United Kingdom And Eire Baltic, Scandinavia, Iceland	44	-	3		24	-	16	7 -	16	-	=	-
and Greenland	2		(Z)	-	2		_	-	_	- 1	-	_
Bayonne-Hamburg Range	260	-	` 6	-	56	-	188	-	9	-	-	-
Metherlands And Belgium	193	-	4		49	- 1	133	- 1	6	-	-	-
France-Atlantic Region	40		1	-	1	-	34	-	3	-	-	-
GermanyAtlantic Region Optional PortsBayonne And	28		1	- 1	6	-	21	-	-	-	-	-
Hamburg Range	-	-1	-	-	-	- [-	-	-	-	-	-
Portugal & Spanish Atlantic SpainAtlantic Region North	13	-	-	-	-	-	13	-	-	-	-	-
of Portugal	12	-	-	-	-	-	12	-	-	-	-	-
Portugal	1	-		-	_		1	-	-		-	_
Unidentified Countries In Western Europe	-	-	-	-	-	-	-	-	-	-	-	-
Black Sea	109	29	10	-	(Z)	-	99	29	-	-	-	-
West Coast Of Africa	22	-	(Z)	-	_		22	- 1	-	-	-	-
MorroccoAtlantic Region	6	-		-	-	- 1	6	- 1	-		-	-
All Other West Coast Of Africa. South And East Africa	16	-	{z}	-	-		16		-	-	-	-
Australasia	223		(2)		(2)		8 17	-	136	- 1	71	-
Australia And Oceania Trust Territory Of The	223	-	-	-1	(Z) (Z)	-	17	-	136	-	'n	-
Pacific 1slands	-	-	-	-	-		-	-	-	-	-	-
India, Persian Gulf, Red Sea Malaysia And Indonesia	41 7	(Z)	(Z)	-	-		41 2	-	5	-	(Z)	(Z)
Far East-Southern Area, Incl Taiwan & Philippines	262	_	2	_	6	_	134	_	44		76	
Far EastNorthern Area, 1ncl		-		-		-		-		-		_
Japan Us Offshore Transshipment Areas .	644	-	-		15	-	230	-	211 (Z)	-	188 4	-
Canadian Trade Areas	4	-	-	-	_	-	4	-	-	_	-	-
Pacific Canada	-	-	-	-	-	-	-	-	-	-	-	-
Great Lakes Canada	- 4	-	- 1	-	-	-		-	-	-	- 1	-
		- 1	-	1			4		-	- 1	-	-
Atlantic Canada	- 1											
Montreal	-	1	-						-		-	-

^{*}Includes Great Lakes Coastal Districts.

Table E-8. Tanker Service-Foreign Trade Area by U.S. Coastal District-Containerized Cargo

(Shipping wight in millions of kilograms. Bata shown represent descatic and foreign merchandise. Export shipments of Special actopyry Commodities are excluded from these deta. See table 1-2 for stall actopyn carried in lines savvios. See Epplemation of Statistics for information on coverage, definition of the export valuation, and sources of error in the data. Totals represent sum of unrounded figures, hence may vary slightly from sum of running deamounts.)

Trade area	Tot	al*	North A	tlantic st	South A		Gulf	Coast	South P		North Coa	Pacific st
	Total	US flag	Total	US flag	Total	US flag	Total	US flag	Total	US flag	Total	US flag
Grand Total	77	-	2	-	(Z)	-	71	-	3	-	(Z)	-
Foreign Trade Areas, Except Canadian	77	-	2	-	(Z)	-	71	-	3	-	(Z)	-
Caribbean	10	-	(Z)	-	(Z)	-	10	-	-	-	-	-
All Other Caribbean Ports	10	-	(Z)		(z)	-	10		_	[:
East Coast Of South America	1	- 1	-	-1	\-,	-	1		-	-	_	-
West Coast Of South America West Coast Of Central America	2	-	(Z)	-	-	-	1	-	-	-	-	-
and Mexico	(Z)		(Z)	-1	-	-	-	-	-	-1	-	-
All Other West Coast Of	-	-1	-	-	-	-	-	-	-	-	-	-
Central America And Mexico	(Z)	-	(Z)	-	-	-	-	-	-	-	-	-
Gulf Coast Of Mexico	(Z)	-	(Z)	-	-	-	(Z)	-	-	-	-	:
and Greenland	(Z)	l -l	(Z)	-	_	-	_	-	_	-	_	_
Bayonne-Hamburg Range	10	l -l	1	-	-	- 1	9	-	1		-	-
Netherlands And Belgium France—Atlantic Region	(7)	-	(7)	-	-	1	9	-	1		-	-
GermanyAtlantic Region Optional PortsBayonne And	(z) (z)	-	(z) (z)	-	-	-	=	-	-		-	-
Hamburg Range	-	-	-	-	-	-	-	-	-	-	-	-
Portugal & Spanish Atlantic Spain—Atlantic Region North	-	-	-	-	-	-	-	-	-	-	-	-
of Portugal	-	-	-	-	-	-	-	-	-	-	-	-
east Of Portugal	-		_				-	-	-	-		-
Unidentified Countries In Western Europe	-	-	-	-	_	-	_	_	_	_	-	_
Azores, Meditteranean, And Black Sea	5	-	(Z)	-	(Z)	-	5	-	_	-	-	_
West Coast Of Africa	(Z)	-	-	-	_	-	(Z)	-	_	_	_	_
Morrocco-Atlantic Region All Other West Coast Of Africa.	(7)	-	-	- 1	-	-	_	-	-	-	-	-
South And East Africa	(Z) 3		-		-	-1	(Z)	-		-1		-
Australasia	5	-	_	-1	(z)		5	[]				
Australia And Oceania	5	-	-	-	(z)	-	5	-	-	-	-	-
Pacific Islands India, Persian Gulf, Red Sea	- 2	-	-	-	-	-	-	-	-	-	-	-
Malaysia And Indonesia	(z)	-			-		(Z)			-	_	-
Far East—Southern Area, Incl Taiwan & Philippines Far East—Morthern Area, Incl	19	-	1	-	-	-	17	-	1	_	_	_
Japan	20	_ {	_	_	_		18		2		(7)	
Us Offshore Transshipment Areas .	-		-	-	=	-	10	-	-	-	(Z)	=
Canadian Trade Areas	-	-	-	-	-	-	-	-	_	-	_ !	_
Pacific Canada	-	-1	-	-	-	-	-	-	-		-	-
Great Lakes Canada	-	1	-	-			-	-	-	-	-	-
Montreal	_		-	- 1	- 1	-	_	1		-	-	_
	_	-			_	- 1		1	-	- 1	-	_
Menfoundland	-		-									

^{*}Includes Great Lakes Coastal Districts.

Table I-1.Customs District and Port of Unlading by Dry Cargo and Tanker Service

(See Explanation of Statistics for information on coverage, definition of the import valuation, and sources of error in the data. Totals represent sum of unrounded figures, hence may vary slightly from rounded amounts.)

	Shi	pping wei	ight (in m	illions o	f kilogra	ms)	Va	lue (in m	illions o	f dollars	;)
			Dry cargo		Tan	ker		Dry	cargo	Tar	ker
Customs district and port	Grand total	Total	General imports	in- transit	Total includ- ing in- transit		Grand Total	Total includ- ing in- transit		Total includ- ing in- transit	Genera import
Total All Districts:											
Monthly Average 1989	41 650	13 134	12 941	193	28 517	28 215	24 183	20 358	18 891	3 825	3 661
January 1989	38 512	11 553	11 405	148	26 959	26 959	21 154	18 047	16 852	3 107	3 107
December 1989	38 193	12 158	11 949	209	26 034	26 034	22 947	19 393	17 762	3 554	3 554
January 1990	45 816	11 756	11 594	161	34 060	33 909	25 465	20 231	18 986	5 234	5 216
Morth Atlantic ¹	17 567	3 451	3 414	37	14 115	13 964	7 234	4 953	4 908	2 281	2 263
Portland, ME	930	188	188	_	741	590	165	29	29	136	118
Portland, ME	376	4	4		371	220	70	10	10	59	41
Bangor, ME	-		1 -	_	5/1	-	,,	10	10	33	7
Eastport, ME	78	78	78	-	-	-	16	16	16		١ -
Bath, ME	-	-	-	-	-	-	-	-	-	-	-
Bar Harbor, ME	-	-	-	-	-	-	-	-	-	-	-
Calais, ME	-	-	-	-	-	-	-	-	-	-	-
Jonesport, ME	-	-	-		-	-	-	-	-	-	-
Portsmouth, NH	309	93	93		216	216	48	- 2	2	46	46
Belfast, ME	132	-	35	-	132	132	27		-	27	27
Searsport, ME	33	12	12	-	20	20	3	(Z)	(Z)	2	2
Boston, MA	2 124	164	164	(Z)	1 960	1 960	555	207	207	347	247
Boston, MA	1 421	98	98	(2)	1 322	1 322	404	164	164	239	347 239
Gloucester, MA	2	2	2	[4	4	4	233	239
New Bedford, NA	(Z)	(Z)	(Z)	(Z)	-	-	(Z)	(Z)	(Z)	-	
Plymouth, NA	246	-	-		246	246	29			29	29
Fall River, MA	2	-		-	.2	2	1	-	-	1	1
Salem, MA	33	-	-	-	33	33	4	- 1	-	4	4
Bridgeport, CT	42	13	13		28	28	7	3	3	4	4
Hartford, CT	72	13	13		20	20		3	3	4	1 1
New Haven, CT	362	49	49	-	313	313	104	35	35	68	68
New London, CT	12	(Z)	(Z)	-	12	12	i	(Z)	(Z)	ĩ	ĩ
Providence, RI	294	26	26	_ [267	267	91	36	36	54	54
Memport, RI	23	-	-		23	23	3	_	-	3	3
Providence, RI	271	26	26	-	244	244	87	36	36	50	50
Mellville, RI	-	-	-	-	-	-	-	- 1	-	-	-
New York, NY	5 366	864	840	24	4 502	4 502	3 217	2 402	2 385	814	814
New York, NY	5 348	861	837	24	4 486	4 486	3 214	2 401	2 385	812	812
Albany, NY	17	2	2	-	15	15	2	1	1	1	1
Philadelphia, PA	6 840	1 025	1 016	9	5 815	5 815	1 551	728	711	823	823
Philadelphia, PA	2 451	622	617	4	1 829	1 829	541	271	260	269	269
Chester, PA	1 252	42	42	(Z)	1 209	1 209	303	121	119	181	181
Wilmington, DE	887	167	167	(Z) (Z)	719	719	257	173	173	83	83
Paulsboro, NJ	1 266 233	124	124	- 1	1 266	1 266	176	38	-51	176	176
Gloucester City, NJ	68	68	65	(Z)	108	108	47 121	121	38 120	8	8
Marcus Hook, PA	682	-	- 05		682	682	103	121	120	103	103
Baltimore, MD	1 037	672	670	1	365	365	754	709	701	45	45
Annapolis, MD	1 00/	072	0/0	- 1	.00	305	/54	/09	/01	45	45
Cambridge, MD	-	-	-	- 1		_		- 1			-
Baltimore, MD	1 037	672	670	1	365	365	754	709	701	45	45
Crisfield, MD	-	-	-	-	-	-	-	-	-	-	-
Morfolk, VA ¹	950	486	485	1	463	463	885	826	822	59	59
Morfolk, VA	489 438	423 40	422	1	65	65	712	703	699	8	8
			40		397	397	107	56	56	50	50

^{*} See Footnotes at End of Table.

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Table I-2. Foreign Trade Area by Type of Service

(Shipping weight in millions of kilograms. Data shown represent general imports of merchandise. See tables I-3,I-4,& I-5 for cargo in each service by coastal district. See Explanation of Statistics for information on coverage, definition of import valuation, and sources of error in the data. Inclair sepresent use of unrounded figures, hence may vary slightly from sum of rounded amounts.)

Trade area		11 servi			Liner			Irregula			Tanker	
Trade area	Total	US flag	U.S. percent	Total	US flag	U.S. percent	Total	US flag	U.S. percent	Tota1	US flag	percent
Grand Total	45 503	1 521	3.3	3 640	707	19.4	7 954	208	2.6	33 909	607	1.7
Foreign Trade Areas, Except Canadian	43 055	1 295	3.0	3 592	705	19.6	6 440	63	.9	33 023	527	1.5
Caribbean	9 024	352	3.8	242	29	12.1	1 175	4	.3	7 607	319	4.1
All Other Caribbean Ports	9 024	352	3.8	242	29	12.1	1 175	. 4	.3	7 607	319	4.1
est Coast Of South America lest Coast Of South America lest Coast Of Central America	836	25 42	1.7 4.9	188 101	25 20	13.1 19.2	655 289	(Z)	(B)	566 446	22	4.9
and Mexico	388	1	-2	9	1	11.6	354	-		24	:	-
All Other West Coast Of Central America And Mexico	388	1	.2	9	1	11.6	354	-	-	24	-	-
Gulf Coast Of Mexico	2 896 1 017	51 22	1.7 2.1	10 90	(Z) 22	(B) 24.5	293 140	-	-	2 592 787	51 -	1.9
and Greenland	638	9	1.3	42	. 7	17.2	217	.1	.6	378	-	-
Bayonne-Hamburg Range Netherlands And Belgium	2 016 1 450	127 68	6.2 4.6	629 315	126 68	20.0	393 261	(Z)	(B)	994 875	_	
France-Atlantic Region	239	9	3.7	83	9	10.7	44	(Z)	(B)	112	-	-
GermanyAtlantic Region Optional PortsBayonne And Hamburg Range	326	50	15.3	232	50	21.4	87	(Z)	(B)	,	-	
ortugal & Spanish Atlantic	429	50	11.7	31	14	44.1	63	(Z)	(B)	335	36	10.8
Spain—Atlantic Region North of Portugal	238	6	2.6	14	6	46.6	33	-	-	191	-	-
Spain—Atlantic Region South- east Of Portugal Portugal	82 109	5 39	5.9 35.7	10 7	4 3	44.5 38.4	25 4	(Z)	(B)	47 98	36	37.0
Inidentified Countries In Western Europe	_	-	-	-	_		-	-	-	-	-	-
Azores, Meditteranean, And Black Sea	4 990	193	3.8	352	84	23.9	363	48	13.1	4 275	61	1.4
Mest Coast Of Africa	5 777 104	(Z)	.0 (8)	27 1	(Z)	4.4 (B)	624 103	(Z) (Z) (Z)	(B)	5 126	:	-
All Other West Coast Of Africa.		1	.0	26	1	3.9	521	(z)	(B)	5 126	-	-
ustralasia	124 831	(7)	4.8 (B)	36 85	(7)	16.4 (B)	85 540	1 :	-	206	-	
Australia And Oceania Trust Territory Of The	831	(Z) (Z)	(B)	85	(Z) (Z)	(B)	540	-	-	206	-	-
Pactfic Islands	3 941 812	76 36	1.9	82 89	37 36	45.1 40.2	46 79	=	=	3 813 644	39	1.0
ar East-Southern Area, Incl Taiwan & Philippines	1 147	181	15.7	845	181	21.3	70	(Z)	(B)	232	-	
ar East-Morthern Area, Incl Japan	2 100	124	5.9	732	115	15.7	973	9	.9	395		Ι.
is Offshore Transshipment Areas .	4 680	-	-	(Z)	-	13.7	81	-	-	4 599	-	-
anadian Trade Areas	2 448	226	9.2	48	2	3.1	1 514	145	9.5	886	80	9.0
Pacific Canada	591 196	84 65	14.2 33.2	27 19	(7)	4.5 (R)	393 152	69 65	17.6 42.7	172 25	14	7.9
Atlantic Canada	1 661	77	4.6	2	(z)	(B) (B)	969	11	1.0	689	66	9.5
Menfoundland	200 1 461	5 72	2.4 4.9	(Z)	(Z)	(B)	27 942	11	1.1	173 516	5 61	2.8

Table I-3. Liner Service-Foreign Trade Area by U.S. Coastal District

(Shipping weight in millions of kilograms. Data shown represent general imports of merchandise. See table I-2 for total cargo carried in liner service. See Explanation of Statistics for information on coverage, definition of import valuation, and sources of error in the data. Totals represent sum of unrounded figures, bence may vary slightly from sum of rounded amounts.

Trade area	Tot	al*	Coa		Coa		Gulf	Coast	South P Coa		North Coa	Pacific st
17 400 41 64	Total	US flag	Total	US flag	Total	US flag	Total	US flag	Total	US flag	Total	US flag
Grand Total	3 640	707	1 094	197	545	96	405	94	1 233	257	320	63
Foreign Trade Areas, Except Canadian	3 592	705	1 090	197	545	96	405	93	1 232	256	318	63
Caribbean	242	29	23	4	119	21	96	4	3	(Z)	(Z)	(Z)
All Other Caribbean Ports	242	29	23	4	119	21	96	4	3	(Z)	(z)	(Z)
East Coast Of South America West Coast Of South America West Coast Of Central America	101	25 20	95 54	15 8	37 16	8	34 19	2 4	21 11	(Z)	1	(Z)
and Mexico	9	1	1 -	(Z)	2 -	(Z) -	1	(Z)	4	-	1	-
Central America And Mexico	9	1	1	(Z)	2	(Z)	1	(Z)	4	-	1	-
Gulf Coast Of Mexico United Kingdom And Eire Baltic, Scandinavia, Iceland	10 90	(Z) 22	(Z) 51	11	1 18	6	10 12	(Z) 5	(Z) 8	(Z)	ī	-
and Greenland	42 629	126	26 303	72	6 113	2 30	92	24	112	(z)	(Z)	(z)
Netherlands And Belgium FranceAtlantic Region	315	68	147	48	50 13	11	50	9	64	<u>\</u> 22	5	(2)
GermanyAtlantic Region Optional PortsBayonne And	83 232	50	42 114	20	50	2 17	9 33	13	31	(Z) (Z) (Z)	3	(Z)
Hamburg Range		-	-	- 1	-	-	-	-	-	-	-	-
Portugal & Spanish Atlantic Spain—Atlantic Region North of Portugal	31 14	14	17	9	6	2	4	2	3	(Z)	(Z) (Z)	(Z) (Z)
Spain-Atlantic Region South- east Of Portugal	10	4	5	4	2	"	1	1	1	(2)	(2)	(1)
Portugal	7	3	5	2	i	(Z) (Z)	(Z)	(zĵ	(z)	(Z)	(Z)	(Z)
Western Europe	-	-	-	-	-	-	-	-	-	-	-	-
Black Sea	352	84	171	49	74	19	54	16	51	(Z)	1	-
West Coast Of Africa	27	(7)	23	{z} z}	(7)	(Z)	. 2	1	. 1	(Z)	-	-
All Other West Coast Of Africa.	26	(Z) 1	(Z) 22		(Z)	(z)	(Z) 2	1	(Z)	(z)		
South And East Africa	36 85	(7)	14 29	(z) (z) (z)	1 6	(Z) (Z) (Z)	19	(Z)	2 40		(Z) 5	(7)
Australia And Oceania	85	(Z) (Z)	29	(ž)	6	(ž)	4	(ž)	40	(Z) (Z)	5	(Z) (Z)
Trust Territory Of The Pacific Islands	_	_	_	_	_	_	_	_	_	_	_	_
India, Persian Gulf, Red Sea Malaysia And Indonesia	82 89	37 36	26 28	6 13	11 8	(Z)	8 19	1 13	32 26	23 9	6 8	4
Far EastSouthern Area, Incl Taiwan & Philippines	845	181	130	3	68	(Z)	19	13	524	136	104	29
Far EastNorthern Area, Incl Japan	732	115	98	1	57	(Z)	10	1	387	84	180	29
Us Offshore Transshipment Areas .	(Z)	-	-	-	-	(2)	(Ž)	-	-		-	-
Canadian Trade Areas	48 27	2	4 2	(<u>Z</u>)	(Z)	(Z)	(Z)	(Z)	2	1	2 2	(Z)
Great Lakes Canada	19	(Z)	(Z)	(z)	(Z) (Z) (Z) (Z)	(z) (z) (z) (z)	(Z)	(z)	(Z)	(Z)	(Z)	(Z) (Z)
Atlantic Canada	2	(z)	í	-	(z)	(z)	(-2	'-	(Z)		-	1 2
Newfoundland	(Z) 2	(z)	ī	=	(Z)	(Z)	-	-	(Z) (Z)	=	-	=

^{*}Includes Great Lakes Coastal Districts.

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Table I-4. Liner Service-Foreign Trade Area by U.S. Coastal District-Containerized Cargo

(Shipping weight in millions of kilograms. Data shown represent general imports of merchandise. See table I-2 for total cargo carried in lines service. See Explanation of Statistics for information on coverage, definition of import valuation, and sources of error in the data. Totals represent saw of wrounded figures, hence may vary slightly from saw of rounded amounts.)

Trade area	Tot	al*	North A	tlantic st	South A Coa		Gulf	Coast	South P Coa		North Coa	Pacific st
Trado di cu		US flag	Total	US flag	Total	US flag	Total	US flag	Total	US flag	Total	US flag
Grand Total	3 064	616	938	173	475	71	228	56	1 125	255	297	61
oreign Trade Areas, Except Canadian	3 062	616	937	173	474	71	228	56	1 124	255	297	61
aribbean	163	9	19	4	90	3	51	2	3	(Z)	(Z)	(Z)
All Other Caribbean Ports ast Coast Of South America est Coast Of South America est Coast Of Central America	163 137 59	9 23 16	19 78 30	4 14 8	90 31 14	3 6 7	51 17 7	2 2 2	3 11 6	(Z) 2 -	(Z) 1 1	(Z)
and Mexico	8 -	1 -	1 -	(Z)	2 -	(Z)	(Z)	(Z)	-	-	1 -	=
Central America And Mexico	8	1	1	(Z)	2	(Z)	(Z)	(Z)	4	-	1	-
ulf Coast Of Mexico Inited Kingdom And Eire Valtic, Scandinavia, Iceland	5 83	(Z) 20	(Z) 46	9	(Z) 17	5	5 11	(Z) 5	(Z) 7	(Z)	ī	-
and Greenland Ayonne-Hamburg Range Retherlands And Belgium France-Atlantic Region GerwanyAtlantic Region Optional PortsBayonne And	249 80	6 119 65 9 45	21 276 132 40 103	4 67 46 5 17	105 45 13 47	1 27 11 2 15	3 73 37 9 27	1 24 9 2 13	2 77 33 17 26	(Z) (Z) (Z) (Z) (Z)	(Z) 6 2 1 3	(Z) (Z)
Hamburg Range	-	-	-	-	-	-	-	-	-	-	-	-
ortugal & Spanish Atlantic Spain—Atlantic Region North	30 13	14	17	9	6	2	4	2	3	(Z)	(Z)	(Z)
of Portugal	10	6	5	4	2	(Z) (Z)	2	1	1	(Z) -	(Z) -	(Z)
Portugal nidentified Countries In Western Europe	7	3	5	2 -	1	(Z)	(Z)	(Z)	(Z)	(Z)	(Z)	(Z)
zores, Meditteranean, And 8lack Sea		82	156	48	64	18	35	15	48	(Z)	1	
Mest Coast Of Africa Morrocco-Atlantic Region All Other West Coast Of Africa outh And East Africa Mustralasia Australia And Oceania Trust Territory Of The	13 1 13 19 84 84	(Z) (Z) (Z) (Z) (Z) (Z)	12 (Z) 11 12 29 29	(z) (z) (z) (z) (z)	1 (Z) 1 1 6 6	(Z) (Z) (Z) (Z) (Z)	1 (Z) 1 4 4 4	(Z) (Z) 1 (Z) (Z)	(Z) (Z) (Z) 2 39 39	(Z) (Z) (Z) (Z)	(Z) 5 5	(z) (z)
Pacific Islands ndia, Persian Gulf, Red Sea alaysia And Indonesia	72 48	35 11	25 8	6 (z)	9 7	1 (z)	4 (Z)	(Z) (Z)	29 25	23 9	- 5 8	3
ar East-Southern Area, Incl Taiwan & Philippinesar East-Morthern Area, Incl	797	165	124	1	67	(Z)	2	(Z)	502	136	102	28
Japans Offshore Transshipment Areas .	672	113	83	1 -	52	(Z)	5	1 -	366	84	165	27
anadian Trade Areas Pacific Canada Great Lakes Canada Atlantic Canada Montreal	2	(Z) (Z) (Z) (Z)	(Z) (Z) 1	(Z) (Z) (Z)	(Z) (Z) (Z) (Z)	(Z) (Z) (Z) (Z)	(Z) (Z)	(Z) (Z)	(Z) (Z) (Z) (Z)	(Z) (Z)	(Z) (Z) (Z)	
Newfoundland	(Z) 2	(Z)	1	=	(z)	(Z)	-	-	(z) (z)	[-	-	:

^{*}Includes Great Lakes Coastal Districts.

Table I-5. Irregular Service-Foreign Trade Area by U.S. Coastal District

(Shipping weight in millions of kilograms. Data shown represent general imports of merchandise. See table I-2 for total cargo carried in liner service. See Explanation of Statistics for information on coverage, definition of import valuation, and sources of error in the data. Totals represent som of unrounded rigures, hence may very slightly throws use for rounded amounts.

Trade area	Tot	al*	North A	tlantic st	South A Coa		Gulf	Coast	South P Coa		North Coa	Pacific st
	Total	US flag	Total	US flag	Total	US flag	Total	US flag	Total	US flag	Total	US flag
Grand Total	7 954	208	2 321	51	1 011	20	2 905	1	938	-	619	50
Foreign Trade Areas, Except Canadian	6 440	63	1 682	40	846	20	2 654	1	881	_	370	1
Caribbean	1 175	4	361	2	278	2	530	(Z)	(Z)	-	5	-
East Coast Of Panama	1 175	-	361	- 2	278	2	530	(2)	(2)	i -l	-	-
East Coast Of South America	655	(z)	188		60	(z)	351	(Z)	(Z) 55		(z)	-
West Coast Of South America West Coast Of Central America	289	-	116	-	3	-	35	-	134	-	1	-
and Mexico	354	-	35	-	25	-	51	-	180	:	63	-
All Other West Coast Of Central America And Mexico	254					1						_
	354	-	35	-	25	-	51	-	180	-	63	-
Gulf Coast Of Mexico United Kingdom And Eire Baltic, Scandinavia, Iceland	293 140	=	24 70	-	69 3	-	177 68	-	23 (Z)	-	(Z)	-
and Greenland	217	. 1	95	1	14		86	-	21	-	1	1
Bayonne-Hamburg Range Nether lands And Belgium	393 261	(Z)	140 99	(Z)	100 87	(Z)	111 56	(Z)	28	-	8	-
FranceAtlantic Region	44	(Z)	12		1	(7)	30	1	(Z)	:	2	
GermanyAtlantic Region Optional PortsBayonne And	87	(z)	29	(Z)	12	(Z) (Z)	25	(Z)	îí	-	6	-
Hamburg Range	-	-	-	-	-	-	-	-	-	-	-	-
Portugal & Spanish Atlantic Spain-Atlantic Region North	63	(Z)	9	(Z)	25	-	19	-	7	-	4	-
of Portugal	33	-	8	-	(Z)	-	15	-	7	-	4	-
east Of Portugal	25 4	(Z)	(z) (z)	(Z)	25	-		-	- 1	-	-	-
Unidentified Countries In Western Europe	•		(2)	_	(Z)	-	4	-	-	-	-	-
Azores, Meditteranean, And						-	-	-	-	-	-	-
Black Sea	363	48	190	30	125	17	32	-	13	-	4	-
West Coast Of Africa	624	(Z)	97	(Z) (Z)	5	-	522	(Z)	-	-	-	-
Morrocco-Atlantic Region All Other West Coast Of Africa.	103 521	(Z) (Z) (Z)	21 76	(Z)	5	- 1	82		-	-	-	-
South And East Africa	85	(2)	15		13	-	440 49	(Z)	-	-	8	-
Australasia	540		82		34	- 1	224	- 1	40	- 1	160	-
Australia And Oceania	540	-	82	-	34	-1	224	-	40		160	_
Trust Territory Of The												
Pacific Islands India, Persian Gulf, Red Sea	46	-	2	-1	(7)	-	33	-	-	-	-	-
Malaysia And Indonesia	79	-	19	-	(Z) 9		44	-	8	-1	(Z)	-
Far EastSouthern Area, Incl												
Taiwan & Philippines	70	(Z)	3	(Z)	5	(Z)	48	-	10	-	3	-
Jepan Us Offshore Transshipment Areas .	973 81	9 -	163 72	8 -	70 9	1	275 (Z)	-	353	-	110	-
Canadian Trade Areas	1 514	145	639	11	165	-	251	_	57	-	249	49
Pacific Canada	393 152	69 65	26	(7)	24	-	13	-	57	-	249	49
Atlantic Canada	969	11	(Z) 613	(Z)	(Z) 140		215		-	-		-
Montreal	-		-	- 11	- 1	1	-	-	-		_	
Newfoundland	27		21	-	3	-	2	-	- [-		_
All Oth Atlantic Canada Ports .	942	11	592	11	137	-	213	-	- 1	- 1	-	_

^{*}Includes Great Lakes Coastal Districts.

Table I-6. Irregular Service-Foreign Trade Area by U.S. Coastal District-Containerized Cargo

(Shipping weight in millions of kilograms. Data shown represent general imports of merchandise. See table I-2 for total cargo carried in liner service. See Explanation of Statistics for information on coverage, definition of import valuation, and sources of error in the data. Totals represent sum of unrounded figures, hence may vary slightly from sum of rounded counts.)

Trade area	Tot	al*	North A	tlantic st	South A Coa		Gu1f	Coast	South P Coa		Horth Coa	Pacific st
man area	Total	US flag	Total	US flag	Total	US flag	Total	US flag	Total	US flag	Total	US flag
Grand Total	1 412	36	609	9	230	2	258	(Z)	197	-	96	5
Foreign Trade Areas, Except Canadian	1 036	11	302	9	212	2	242	(Z)	197	-	82	-
Caribbean	374	4	172	2	129	2	66	(Z)	(Z)	-	5	-
All Other Caribbean Ports East Coast Of South America West Coast Of South America West Coast Of Central America	374 102 102	(Z) -	172 9 11	- -	129 22 1	(Z)	66 71 2	(z) -	(Z) (Z) 89	=	(Z) (Z)	Ξ
and Mexico	19 -	-	=	-	(Z)	-	Ξ	=	19 -	-	-	Ξ
Central America And Mexico	19	-	-	-	(Z)	-	-	-	19	-	-	-
Gulf Coast Of Mexico United Kingdom And Eire Baltic, Scandinavia, Iceland	6 16	-	6 14	-	(Z)	-	(Z) 1	=	(Z)	-	(Z)	-
and Greenland	18 67 48 5	(Z)	19 12 4	(Z)	4 30 27 1	(Z)	10 2 1	(Z)	2 10 6 (Z)	-	7	-
Germany—Atlantic Region Optional Ports—Bayonne And Hamburg Range	15	(ž)	3	(Z)	2	(Z) (Z)	(Z) (Z)	(Z)	4	-	6	-
Portugal & Spanish Atlantic	2	(Z)	1	(Z)	(Z)	-	_	-	(z)	-	1	-
Spain—Atlantic Region North of Portugal	1	-	-	-	(Z)	-	-	-	(Z)	-	1	-
east Of Portugal	{z}	(Z) -	(z) (z)	(Z)	{z} z}	-	-	-	-	-	-	-
Western Europe	-	-	-	-	-	-	-	-	-	-	-	-
Black Sea	23	3	21	3	(Z)	(Z)	1	-	1	-	(Z)	-
West Coast Of Africa Morrocco-Atlantic Region All Other West Coast Of Africa.	(Z) 14	(Z) (Z)	(Z) (Z)	(Z)	-	=	14	-	-	-	-	=
South And East Africa	28 71 71	=	12 4 4	=	(ž) (ž) (ž)	=	15 20 20	=	10 10	-	37 37	=
Pacific Islands India, Persian Gulf, Red Sea Malaysia And Indonesia	25 9	=	(z) 3	=	(z) 3	-	17 (Z)	=	8 2	-	(z)	=
Far East—Southern Area, Incl Tahwan & Philippines Far East—Northern Area, Incl	11	(Z)	1	(Z)	2	(Z)	1	-	4	-	3	-
Japan Us Offshore Transshipment Areas .	140	4	27	4 -	10 9	(Z)	22 (Z)	-	51	-	28	-
Canadian Trade Areas Pacific Canada Great Lakes Canada Atlantic Canada	376 44 (Z) 331	26 26 (Z)	308 2 (Z) 306	(Z) (Z)	18 8 (Z) 10	-	16 - 16	-	=	-	14 14 -	5 5 -
Montreal Mewfoundland All Oth Atlantic Canada Ports .	3 328	=	306	=	3 6	-	16	=	-	-	=	Ξ

^{*}Includes Great Lakes Coastal Districts.

Table I-7. Tanker Service-Foreign Trade Area by U.S. Coastal District

(Shipping weight in millions of kilograms. Data shown represent general imports of merchandise. See table 1-2 for total cargo carried in lines resrice. See Explanation of Statistics for information on coverage, definition of import valuation, and sources of error in the data. Totals represent som of unmounded figures, hence may vary slightly from sum of rounded amounts.

Trade area		ta 1°	Coa		Coa	st		Coast	South P		Horth Coa	Pacific st
	Total	US flag	Total	US flag	Total	US flag	Total	US flag	Total	US flag	Total	US flag
Grand Total	33 909	607	13 964	234	2 958	146	16 189	213	620	-	152	14
Foreign Trade Areas, Except Canadian	33 023	527	13 318	168	2 947	146	16 073	213	590	ا ا	95	
Caribbean	7 607	319	2 797	85	1 174	132	3 632	102	5		33	
East Coast Of Panama	7 607	319	2 797	-	-		-	-	-	-	-	-
East Coast Of South America	566	219	376	85	1 174 130	132	3 632 60	102	5	- 1	-	- 1
West Coast Of South America West Coast Of Central America	446	22	234	22	140	-	72	-	=	-	-	-
and Mexico	24		22	-	-		2	-	-		_	-
West Coast Of Panama All Other West Coast Of		-	-	-	-	-	-	-	-	-	-	-
Central America And Mexico	24	-	22	-	-	-	2	-	-	-	-	-
Gulf Coast Of Mexico United Kingdom And Eire Baltic, Scandinavia, Iceland	787	51	409 435	=	54 123	-	2 129 227	51	2	-	-	-
and Greenland	378	- 1	240	-	9		130	-	_	-	-	-
Bayonne-Hamburg Range	994	-	836	-	26	-	131	-	-	- 1	-	-
FranceAtlantic Region	875 112	-	753 80		8 18	-	114	-1	-	-	-	-
GermanyAtlantic Region Optional PortsRayonne And	7	-	4	-	- 18	-	14	-	-	-	Ξ,	-
Hamburg Range	-	-	-	-	-	-	-	-	-	-	-	-
Portugal & Spanish Atlantic Spain—Atlantic Region North	335	36	329	36	-	-	6	-	-	-	-	-
of Portugal	191	-	191	-	-	-	-	-	-	-	-	-
Portugal	47 98	36	42 96	36		-	4	=	-	-	-	=
Mestern Europe	-	-	-	-	-	-	-	-	-	-	-	-
Black Sea	4 275	61	2 379	-	172	-	1 724	61	-	-	-	-
West Coast Of Africa MorroccoAtlantic Region	5 126	-	3 611	-	494	-	1 022	-	-	-	-	_
All Other West Coast Of Africa.	5 126	1	3 611		494	- [1 022	-	-1	-	-	-
South And East Africa	2	- 1	3 011	1	494		1 022	- 1	-		-	-
Australasia	206	-	70			- 1	33		26		77	
Australia And Oceania Trust Territory Of The Pacific Islands	206	-	70	-	-	-	33	-	26	-	77	-
India, Persian Gulf, Red Sea	3 913	39	1 408	25	394			-	-	-	-	-
Malaysia And Indonesia	644	-	47	-	230	14	2 010 51	-	309	-	6	
Far EastSouthern Area, Incl Taiwan & Philippines	232	_	18	_	_	_	6	_	207	أ۔	1	
Far East-Morthern Area, Incl	200				- 1	- 1				- 1	- 1	
Japan Js Offshore Transshipment Areas .	395 4 599	-	105		(Z)	-	239 4 599	-	41	-	11	
Canadian Trade Areas	886	80	647	66	11	-	116	[30	_ [56	14
Pacific Canada	172	14	74	-	ii		110	- 1	30		56	14
Great Lakes Canada	25				-	-	1	-	-	-	-	-
Atlantic Canada	689	66	573	66	-	-	116	-	-	-	- [-
Montreal	173	5	141	5		-	-	-	-	-	-	-
All Oth Atlantic Canada Ports .	516	61	432	61	1		32 85		- [- 1	- [
Steelades Coast Labor Coast 3							-	- 1	- 1	- 1	- 1	_

^{*}Includes Great Lakes Coastal Districts.

Table I-8. Tanker Service-Foreign Trade Area by U.S. Coastal District-Containerized Cargo

(Shipping weight in millions of kilograms. Data shown represent general imports of merchandise. See table I-2 for total cargo carried in liner service. See Explanation of Statistics for information on coverage, definition of import valuation, and sources of error in the data. Totals represent saw of wrounded figures, hence may vary slightly from saw of rounded amounts.)

Trade area	Tot	al*	North A	tlantic st	South A		Gulf	Coast	South P Coa		North Coa	Pacific st
11000 0100		US flag	Total	US flag	Total	US flag	Total	US flag	Total	US flag	Total	US flag
Grand Total	29	-	18	-	2	-	4	-	2	-	1	-
oreign Trade Areas, Except Canadian	26	-	18	-	2	-	4	-	2	-	1	-
aribbean	(Z)	-	-	-	-	-	(Z)	-	-	-	=	-
All Other Caribbean Ports	(Z)	-	-	-	-	-	(Z)	-	-		-	
ast Coast Of South America	1	-	1	-	-	- 1	1.1	-	-		-	
est Coast Of South America est Coast Of Central America	2	-	1	- 1	-	-	1	-	-	-	-	-
and Mexico	-		-	- 1	-	-	-	-	-		-	
West Coast Of Panama	-		-	-	-	-	-	-	-	-	-	
Central America And Mexico	-	-	-	-	-	-	-	-	-	-	-	-
ulf Coast Of Mexico nited Kingdom And Eire	ī	-	(z)	-	(Z)	-	-	-	-		-	
altic, Scandinavia, Iceland and Greenland	1		(2)		(2)	_	(Z)				_	
ayonne-Hamburg Range	(Z)	_	2	1 -	1		2	-	-	-	-	
Netherlands And Belgium	5	-	2	-	1	-	1	-	-	-	-	١ -
FranceAtlantic Region	. 1	-		-	-	1 - 1	1	-	-	-	-	-
GermanyAtlantic Region Optional PortsBayonne And		-	(Z)	-	-	-	-	-	-	-	-	
Hamburg Range	-	-	-	-	-	-	-	-	-	-	-	
ortugal & Spanish Atlantic Spain-Atlantic Region North of Portugal	-				_		-	-			_	
Spain—Atlantic Region South- east Of Portugal								-	_		_	
nidentified Countries In	-	-	-	-	-	-	-	-	-	-	-	
Western Europe zores, Meditteranean, And		-	-	-	-	-	-	-	-	-	-	
Black Sea	(Z)	-	(Z)	-	-	-	-	-	-	-	-	
est Coast Of Africa	-	-	-	-	-	-	-	-	-	-	-	
MorroccoAtlantic Region All Other West Coast Of Africa.	-	-	-	-	-	-	-	-	_	-	-	
outh And East Africa	(z)	1 :	(z)	1 :	-	-	-	-	_	-		
ustralasia	(2)	1 :	(2)	1 -		[]		1 :	[1 :		1 :
Australia And Oceania Trust Territory Of The	-	-	-	-	-	-	-	-	-	-	-	
Pacific Islands	-	-	-	-	-		-	-	-	-	-	
ndia, Persian Gulf, Red Sea Walaysia And Indonesia	9	-	9	-	-	-	-	-	(Z)	-	-] :
ar East-Southern Area, Incl Taiwan & Philippines	4		3	_	_						1	
ar East-Morthern Area, Incl Japan	2	-	1		(Z)	-	_	[-	_	
s Offshore Transshipment Areas .		-	-	-	(2)	-	-	-	-	-	-	:
anadian Trade Areas	3	-	-	-	-	- :	-	-	-	-	-	:
Great Lakes Canada	3	1 -	-	1 :		-	_	1 :	1 -	1 -	_	
Atlantic Canada	[1 -	-		-	-	1 -	-	-	-	_	
Montreal		-	-	-	-	-	-	-	-		-	
Newfoundland	-	-	-	-	-	-	-	:	-		-	
All Oth Atlantic Canada Ports .											-	

^{*}Includes Great Lakes Coastal Districts.

IM-146A

Imports for Consumption (U.S. Goods Returned)

This report provides data on domestic goods that are shipped from the United States to other countries for processing and/or assembly and then returned to the United States. The report provides data on eight special import programs that are not available in other data reports or products. Data for this report is presented by Customs value in terms of the Harmonized Tariff Schedule of the United States, Annotated (HTSUSA) commodity classification. The sort for this report is a special import program by HTSUSA commodity-by-country. The report provides current month and year-to-date data for quantity, U.S. value, dutiable value and total value. The IM 146A is prepared monthly and extracts from this report are offered through the Foreign Trade Division.

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Section 6 Foreign Trade Products Available on CD-ROM

The entire monthly Foreign Trade data base is available on a commodity-by-country-by-customs district basis on compact disc for use with microcomputer (CD-ROM Compact Disc - Read Only Memory). Each monthly disc contains current month data as well as year-to-date information on each commodity.

Foreign Trade Division has also made available on a CD-ROM disc U.S. Exports Commodity Classification Schedule B. This new reference CD-ROM will help data users find

the Schedule B commodity classification and exact description of data products. The disc has user-friendly software which allows you quickly access the commodity number from commonly used names or key words in the description of your product.

All CD-ROM products are available from Customer Services Division, Bureau of the Census, Washington, DC 20233.

Abstract

U.S. Exports of Merchandise on CD-ROM [machine-readable data file] / prepared by the Bureau of the Census. —Washington: The Bureau [producer and distributor], 1990.

Type of File:

Summary statistics.

Universe Description:

The universe is reported U.S. export statistics, both government and nongovernment shipments, of domestic and foreign merchandise (including non-monetary gold and silver) from the U.S. Customs districts (the 50 states, District of Columbia and Puerto Rico), U.S. Foreign Trade Zones, and the U.S. Virgin Islands to foreign countries.

Subject-Matter Description:

The file provides U.S. exports of domestic and foreign merchandise by Harmonized Schedule B Commodity Code. It contains quantity, value, and shipping weight by country of destination, customs district of exportation, and method of transportation.

Smaller files provide totals for commodity, country of destination, and U.S. Customs districts of exportation.

These data are provided for current month and year-to-date.

Geographic Coverage:

Data are provided for Customs districts of exportation.

Technical Description:

File Structure: dBase III format. There are 9 database files and 10 index files. The database and index files provide information about detailed exports as well as information about commodities, countries, districts of exportation, and the Harmonized Commodity Description and Coding System (HS). Further details on

these files are provided in Chapter IV of the technical documentation, Files on CD-ROM.

Reference Materials:

U.S. Exports and Imports of Merchandise on CD-ROM Technical Documentation One copy accompanies each order. Additional copies are available for \$5 from Customer Services, Bureau of the Census, Washington, DC 20233.

Related Printed Reports:

U.S. Merchandise Trade (FT 900 and Supplement). This report presents U.S. export data on a free-alongside-ship (f.a.s.) value basis and provides general import data both on a customs value and cost, insurance, freight (c.i.f.) value basis. Total exports, imports, and merchandise trade balances are shown for each month of the current and preceding calendar years. This monthly report is available from the Foreign Trade Division, Bureau of the Census, Washington, DC 2023.3. The cost is \$10 per month or \$120 for an annual subscription. Portions of the report are available on CENDATATM, the Census Bureau's online information service.

U.S. Merchandise Trade: Exports, General Imports, and Imports for Contumption SITC Commodity by Country (FT 925). This publication presents both customs and c.i.f. value information for general imports and imports for consumption in terms of Standard International Trade Classification (SITC) commodities. The publication also shows f.a.s. value for SITC commodity exports. It includes both current month and year-to-date information. SITC commodity by country information is shown for those countries where the average monthly value of each SITC commodity for either exports or imports based on the year-to-date value is \$50,000 or more.

Related Public Domain Software:

The Census Bureau has placed various software that can be used with CD-ROM's in the public domain. This software is available to users from the following two sources:

- The Census Bureau's electronic bulletin board. You may access the bulletin board using your modem on (301) 763-1568. For information, the voice grade telephone number is (301) 763-1580.
- The CD-ROM Software Clearinghouse at the University of Tennessee. For information contact:

Institute for Electronic Data Analysis Department of Marketing, Logistics and Transportation 316 Stokley Management Center University of Tennessee Knoxville, Tennessee 37996

Phone (615) 974-5311

File Availability:

The CD-ROM may be ordered from Customer Services using the order form in Appendix A. The subscription rate for monthly releases from January to December is \$1200 per year. The introductory subscription for September - December 1989 data files is \$400. Individual CD-ROM's cost \$150.

FILES ON CD-ROM

U.S. Exports of Merchandise on CD-ROM

These files are in dBase III format. There are 9 database files and 10 index files. The index files pertain to the database files as they are shown below. To access each index, use the key listed with the index.

EXP DETL.DBF	Detail Database
EXP DETL.CDY	Index File - Key: DOM_OR_FOR + COMMODITY ¹
EXP_DETL_CTY	Index File - Key: CTY CODE

EXP_DETL.CTY Index File - Key: CTY_CODE EXP_DETL.DST Index File - Key: DIST_CODE

EXP_COMM.DBF Commodity Summary Database
EXP_COMM.NDX Index File - Key: DOM_OR_FOR + COMMODITY

EXP_CTY.DBF Country Summary Database EXP_CTY.NDX Index File - Key: CTY_CODE

EXP_DIST.DBF District of Export Summary Database EXP_DIST.NDX Index File - Key: DIST_CODE

CONCORD.DBF Harmonized Commodity Masters – Exports Concordance Database

CONCORD.NDX Index File - Key: COMMODITY

HSDESC.DBF Harmonized Commodity Masters - Commodity Descriptions

HSDESC2.NDX Index File - Key: LEFT (COMMODITY, 2)
HSDESC4.NDX Index File - Key: LEFT (COMMODITY, 4)

HSDESC6.NDX Index File - Key: COMMODITY

SITCDESC.DBF Harmonized Commodity Masters – SITC Descriptions

COUNTRY.DBF Country Name Database

DISTRICT.DBF Customs District Name Database

FILES ON CD-ROM

^{1.} Unique index file. This points only to the first occurrence of each key value.

Export Detail Database

EXP DETL.DBF

Field		Field	Field		
Numbe	r Field Name	Type	Size	Decimal	Field Description
1	DOM_OR_FOR	С	1	0	Domestic Exports or Foreign Exports Domestic = 1, Foreign = 2
2	COMMODITY	C	10	0	Export Harmonized Code
3	COMM_DESC	С	50	0	Commodity Description
4	CTY_CODE	С	4	0	Country Code
5	CTY_DESC	C	7	0	Country Description
6	DIST_CODE	C	2	0	District of Exportation
7	DIST_DESC	C	7	0	District Name
8	STAT_MONTH	C	2	0	Statistical Month
9	CARDS_MO	N	8	0	Number of Detailed Records, Current Month
10	CARDS_YR	N	8	0	Number of Detailed Records, Year to Date
11	UNIT_QY1	C	3	0	First Unit of Quantity (e.g., number)
12	ALL_QY1_MO	N	12	0	Amount of First Unit of Quantity, Current Month
13	ALL_QY1_YR	N	12	0	Amount of First Unit of Quantity, Year to Date
14	UNIT_QY2	C	3	0	Second Unit of Quantity (if required)
15	ALL_QY2_MO	N	12	0	Amount of Second Unit of Quantity, Current Month
16	ALL_QY2_YR	N	12	0	Amount of Second Unit of Quantity, Year to Date
17	ALL_VAL_MO	N	12	0	F.A.S. Value, Current Month
18	ALL_VAL_YR	N	12	0	F.A.S. Value, Year to Date
19	VES_WGT_MO	N	12	0	Shipments by Vessel, Shipping Weight, Current Month
20	VES_WGT_YR	N	12	0	Shipments by Vessel, Shipping Weight, Year to Date
21	VES_VAL_MO	N	12	0	Shipments by Vessel, F.A.S. Value, Current Month
22	VES_VAL_YR	N	12	0	Shipments by Vessel, F.A.S. Value, Year to Date
23	AIR_WGT_MO	N	12	0	Shipments by Air, Shipping Weight, Current Month
24	AIR_WGT_YR	N	12	0	Shipments by Air, Shipping Weight, Year to Date
25	AIR_VAL_MO	N	12	0	Shipments by Air, F.A.S. Value, Current Month
26	AIR_VAL_YR	N	12	0	Shipments by Air, F.A.S. Value, Year to Date

Total Size 274

Commodity Summary Database EXP_COMM.DBF

Field Number	Field Name	Field Type	Field Size	Decimal	Field Description
1	DOM_OR_FOR	С	1	0	Domestic Exports or Foreign Exports Domestic = 1, Foreign = 2
2	COMMODITY	C	10	0	Export Harmonized Code
3	COMM DESC	С	50	0	Commodity Description
4	STAT MONTH	С	2	0	Statistical Month
	CARDS MO	N	8	0	Number of Detailed Records, Current Month
6	CARDS YR	N	8	0	Number of Detailed Records, Year to Date
7	UNIT QY1	C	3	0	First Unit of Quantity (e.g., number)
8	ALL QY1 MO	N	12	0	Amount of Quantity, Current Month
9	ALL QY1 YR	N	12	0	Amount of Quantity, Year to Date
10	UNIT QY2	C	3	0	Second Unit of Quantity (if required)
11	ALL QY2 MO	N	12	0	Amount of Second Unit of Quantity, Current Month
12	ALL QY2 YR	N	12	0	Amount of Second Unit of Quantity, Year to Date
13	ALL_VAL_MO	N	12	0	F.A.S. Value, Current Month
14	ALL_VAL_YR	N	12	0	F.A.S. Value, Year to Date
15	VES_WGT_MO	N	12	0	Shipments by Vessel, Shipping Weight, Current Month
16	VES WGT YR	N	12	0	Shipments by Vessel, Shipping Weight, Year to Date
17	VES VAL MO	N	12	0	Shipments by Vessel, F.A.S. Value, Current Month
18	VES_VAL_YR	N	12	0	Shipments by Vessel, F.A.S. Value, Year to Date
19	AIR_WGT_MO	N	12	0	Shipments by Air, Shipping Weight, Current Month
20	AIR WGT YR	N	12	0	Shipments by Air, Shipping Weight, Year to Date
21	AIR_VAL_MO	N	12	0	Shipments by Air, F.A.S. Value, Current Month
22	AIR_VAL_YR	N	12	0	Shipments by Air, F.A.S. Value, Year to Date
	Total Size		254		

Country Summary Database

EXP_CTY.DBF

Field Number	Field Name	Field Type	Field Size	Decimal	Field Description
1	CTY CODE	С	4	0	Country Code
2	CTY DESC	C	7	0	Country Description
3	STAT MONTH	C	2	0	Statistical Month
4	CARDS MO	N	8	0	Number of Detailed Records, Current Month
5	CARDS YR	N	8	0	Number of Detailed Records, Year to Date
6	ALL VAL MO	N	12	0	F.A.S. Value, Current Month
7	ALL VAL YR	N	12	0	F.A.S. Value, Year to Date
8	VES WGT MO	N	12	0	Shipments by Vessel, Shipping Weight, Current Month
9	VES WGT YR	N	12	0	Shipments by Vessel, Shipping Weight, Year to Date
10	VES VAL MO	N	12	0	Shipments by Vessel, F.A.S. Value, Current Month
11	VES VAL YR	N	12	0	Shipments by Vessel, F.A.S. Value, Year to Date
12	AIR WGT MO	N	12	0	Shipments by Air, Shipping Weight, Current Month
	AIR WGT YR	N	12	0	Shipments by Air, Shipping Weight, Year to Date
14	AIR VAL MO	N	12	0	Shipments by Air, F.A.S. Value, Current Month
15	AIR_VAL_YR	N	12	0	Shipments by Air, F.A.S. Value, Year to Date
			4.50		

Total Size

District of Export Summary Database EXP_DIST.DBF

Field Number	r Field Name	Field Type		Decimal	Field Description
		-31-0	0		Title Description
1	DIST_CODE	C	2	0	District of Export Code
2	DIST_DESC	C	7	0	District of Export Description
3	STAT_MONTH	C	2	0	Statistical Month
4	CARDS_MO	N	8	0	Number of Detailed Records, Current Month
5	CARDS_YR	N	8	0	Number of Detailed Records, Year to Date
6	ALL_VAL_MO	N	12	0	F.A.S. Value, Current Month
7	ALL_VAL_YR	N	12	0	F.A.S. Value, Year to Date
8	VES_WGT_MO	N	12	0	Shipments by Vessel, Shipping Weight, Current Month
9	VES_WGT_YR	N	12	0	Shipments by Vessel, Shipping Weight, Year to Date
10	VES_VAL_MO	N	12	0	Shipments by Vessel, F.A.S. Value, Current Month
11	VES_VAL_YR	N	12	0	Shipments by Vessel, F.A.S. Value, Year to Date
12	AIR_WGT_MO	N	12	0	Shipments by Air, Shipping Weight, Current Month
13	AIR_WGT_YR	N	12	0	Shipments by Air, Shipping Weight, Year to Date
14	AIR_VAL_MO	N	12	0	Shipments by Air, F.A.S. Value, Current Month
15	AIR_VAL_YR	N	12	0	Shipments by Air, F.A.S. Value, Year to Date
	Total Size		148		. , , , , , , , , , , , , , , , , , , ,

Harmonized Commodity Masters – Exports Concordance Database CONCORD.DBF

Field		Field	Field		
Number	Field Name	Туре	Size	Decimal	Field Description
1	ID_CODE	С	1	0	Identification Code = 1
2	COMMODITY	C	10	0	Export Harmonized Commodity Code
3	FILL1	C	2	0	Filler
4	DESCRIP 1	C	150	0	Description of 10-digit commodity
5	FILL2	C	1	0	Filler
6	DESCRIP 2	C	50	0	Abbreviated version of description
7	FILL3	C	1	0	Filler
8	QUANTITY_1	С	3	0	Alphabetic abbreviation of the first reporting unit of quantity as required by HTSUSA
9	FILL4	C	1	0	Filler
10	QUANTITY 2	C	3	0	Second unit of quantity if required by HTSUSA
11	FILL5	C	1	0	Filler
12	SITC	C	5	0	Standard International Trade Classification Revision 3 Code
13	FILL6	C	1	0	Filler
14	END_USE	C	5	0	End use classification
15	FILL7	C	1	0	Filler
16	SIC	C	4	0	Standard Industry Classification code
17	FILL8	C	7	0	Filler
18	USDA	C	1	0	Agriculture or non-agriculture product code
19	FILL9	С	1	0	Filler

Harmonized Commodity Masters Commodity Descriptions

HSDESC.DBF

Field Number	Field Name		Field Size	Decimal	Field Description
	r icid i iiiiic	Type	Oile	Decimal	ricia Description
1	ID_CODE	С	1	0	Identification Code = 6
2	COMMODITY	C	6	0	Import Harmonized Code - 2, 4, or 6 Digit Level
3	FILL1	C	6	0	Filler
4	DESCRIPTN	C	150	0	Description of Harmonized Code
5	FILL2	C	1	0	Filler
6	ABBREVIATN	C	50	0	Abbreviated version of description of Harmonized Code
	Total Size		215		

Harmonized Comodity Masters Standard International Trade Classification Descriptions

SITCDESC.DBF

Field Numbe	r Field Name		Field Size	Decimal	Field Description
1	ID_CODE	C	1	0	Identification code = 5
2	SITC_CODE	C	5	0	SITC REV3 Code - 1, 2, 3, 4, or 5 Digit Level
3	FILL1	C	7	0	Filler
4	DESCRIPTN	C	150	0	Description of SITC REV3 product
5	FILL2	C	1	0	Filler
6	ABBREVIATN	C	50	0	Abbreviated description of SITC REV3 product
	Total Size		215		

Country Name Database

COUNTRY.DBF

Field Number	Field Field Name	Field Type	Size	Decimal	Field Description
1	CTY CODE	С	4	0	Country Code
2	CTY DESC	C	7	0	Country Abbreviation
3	CTY_NAME	C	30	0	Country Name
	Total		42		

Customs District Name Database DISTRICT.DBF

Field Number	Field Name	Field Type	Field Size	Decimal	Field Description
1	DIST CODE	С	2	0	District Code
2	DIST DESC	C	7	0	District Abbreviation
3	DIST_NAME	C	30	0	District Name
	Total Size		40		

Abstract

U.S. Imports of Merchandise on CD-ROM

[machine-readable data file] | prepared by the Bureau of the Census. -Washington: The Bureau [producer and distributor], 1990.

Type of File:

Summary statistics.

Universe Description:

The universe is reported U.S. import statistics, including both government and nongovernment shipments of merchandise into the U.S. Customs Territory (the 50 states, District of Columbia and Puerto Rico), U.S. Foreign Trade Zones, and the U.S. Virgin Islands from foreign countries.

Subject-Matter Description:

The file provides net quantity, value data (all methods of transportation combined), value and shipping weight data for vessel and air shipments in terms of commodity by country of origin, by customs district of entry, by customs district of unlading, and by rate provision.

Smaller files provide totals for each commodity, totals for each country of origin, and totals for each customs district of entry and customs district of unlading.

These data are provided for current month and year-to-date.

Geographic Coverage:

Data are provided for countries of origin and customs districts of import for current month and year-to-date.

Technical Description:

File Structure: dBase III format. There are 10 database files and 11 index files. The database and index files provide information about detailed imports as well as information about commodities, countries, districts of entry, districts of unlading, and the Harmonized Commodity Description and Coding System

(HS). Further details on these files are provided in Chapter IV of the technical documentation, Files on CD-ROM.

Reference Materials:

U.S. Exports and Imports of Merchandise on CD-ROM Technical Documentation. One copy accompanies each order. Additional copies are available for \$5 from Customer Services, Bureau of the Census, Washington, DC 20233.

Related Printed Reports:

U.S. Merchandise Trade (FT 900 and Supplement). This report presents U.S. export data on a free-alongside-ship (fa.s.) value basis and provides general import data both on a customs value and cost, insurance, freight (c.i.f.) value basis. Total exports, imports, and merchandise trade balances are shown for each month of the current and preceding calendar years. This monthly report is available from the Foreign Trade Division, Bureau of the Census, Washington, DC 20233. The cost is \$10 per month or \$120 for an annual subscription. Portions of the report are available online through CENDATATM, the Census Bureau's online information service.

U.S. Merchandise Trade: Exports, General Imports, and Imports for Consumption SITC Commodity by Country (FF 1925). This publication presents both customs and c.i.f. value information for general imports and imports for consumption in terms of Standard International Trade Classification (SITC) commodities. The publication alos shows f.a. value for SITC commodity exports. It includes both current month and year-to-date information. SITC commodity by country information is shown for those countries where the average monthly value of each SITC commodity for either exports or imports based on the year-to-date value is \$50.000 or more.

FILES ON CD-ROM

U.S. Imports of Merchandise on CD-ROM

These files are in dBase III format. There are 10 database files and 11 index files. The index files pertain to the database files as they are shown below. To access each index, use the key listed with the index.

IMP_DETL.DBF IMP_DETL.CDY IMP_DETL.CTY IMP_DETL.DST	Detail Database Index File - Key: DOM_OR_FOR + COMMODITY ¹ Index File - Key: CTY_CODE Index File - Key: DIST_CODE
IMP_COMM.DBF IMP_COMM.NDX	Commodity Summary Database Index File - Key: DOM_OR_FOR + COMMODITY
IMP_CTY.DBF IMP_CTY.NDX	Country Summary Database Index File - Key: CTY_CODE
IMP_DE.DBF IMP_DE.NDX	District of Entry Summary Database Index File - Key: DIST_ENTRY
IMP_DU.DBF IMP_DU.NDX	District of Unlading Summary Database Index File · Key: DIST_UNLAD
CONCORD.DBF CONCORD.NDX	Harmonized Commodity Masters – Imports Concordance Database Index File - Key: COMMODITY
HSDESC.DBF HSDESC2.NDX HSDESC4.NDX HSDESC6.NDX	Harmonized Commodity Masters – Commodity Descriptions Index File - Key: LEFT (COMMODITY, 2) Index File - Key: LEFT (COMMODITY, 4) Index File - Key: COMMODITY
SITCDESC.DBF	Harmonized Commodity Masters - SITC Descriptions
COUNTRY.DBF	Country Name Database
DISTRICT.DBF	Customs District Name Database

^{1.} Unique index file. This points only to the first occurrence of each key value.

Import Detail Database

IMP_DETL.DBF

Field		Field	Field		
Number	Field Name	Туре	Size	Decimal	Field Description
1	COMMODITY	С	10	0	Import Harmonized Code
2	COMM_DESC	C	50	0	Commodity Description
3	UNIT_QY1	C	3	0	1st Unit of Quantity
	UNIT_QY2	C	3	0	2nd Unit of Quantity
	CTY_CODE	C	4	0	Country Code
	CTY_DESC	C	7	0	Country Description
	CTY_SUBCO	C	1	0	Country Subcode
	DIST_ENTRY	C	2	0	District of Entry
	D_E_DESC	C	7	0	District of Entry Description
	DIST_UNLAD	C	2	0	District of Unlading
	D_U_DESC	C	7	0	District of Unlading Description
	RATE_PROV	С	2	0	Rate Provision Code
	HTMOM_TATE	C	2	0	Statistical Month
	CARDS_MO	N	8	0	Number of Detailed Records, Current Month
	CARDS_YR	N	8	0	Number of Detailed Records, Year to Date
	CON_QY1_MO	N	12	0	Imports for Consumption, 1st Unit of Quantity, Current Month
	CON_QY1_YR	N	12	0	Imports for Consumption, 1st Unit of Quantity, Year to Date
	CON_QY2_MO	N	12	0	Imports for Consumption, 2nd Unit of Quantity, Current Month
	CON_QY2_YR	N	12	0	Imports for Consumption, 2nd Unit of Quantity, Year to Date
	CON_VAL_MO	N	12	0	Imports for Consumption, Customs Value, Current Month
	CON_VAL_YR	N	12	0	Imports for Consumption, Customs Value, Year to Date
	OUT_VAL_MO	N	12	0	Dutiable Value, Current Month
	OUT_VAL_YR	N	12	0	Dutiable Value, Year to Date
	CAL_DUT_MO	N	12	0	Calculated Duty, Current Month
	CAL_DUT_YR	N	12	0	Calculated Duty, Year to Date
	CON_CHA_MO	N	12	0	Imports for Consumption, Import Charges, Current Month
	CON_CHA_YR	N	12	0	Imports for Consumption, Import Charges, Year to Date
	CON_CIF_MO	N	12	0	Imports for Consumption, CIF Import Value, Current Mont
	CON_CIF_YR	N	12	0	Imports for Consumption, CIF Import Value, Year to Date
	EN_QY1_MO	N	12	0	General Imports, 1st Unit of Quantity, Current Month
	SEN_QY1_YR	N	12	0	General Imports, 1st Unit of Quantity, Year to Date
	SEN_QY2_MO	N	12	0	General Imports, 2nd Unit of Quantity, Current Month
	SEN_QY2_YR	N	12	0	General Imports, 2nd Unit of Quantity, Year to Date
	GEN_VAL_MO	N	12	0	General Imports, Customs Value, Current Month
	SEN_VAL_YR		12	0	General Imports, Customs Value, Year to Date
	EN_CHA_MO	N	12	0	General Imports, Import Charges, Current Month
	EN_CHA_YR	N	12	0	General Imports, Import Charges, Year to Date
	EN_CIF_MO		12	0	General Imports, CIF Import Value, Current Month
	EN_CIF_YR		12	0	General Imports, CIF Import Value, Year to Date
	ES_VAL_MO		12	0	Shipments by Vessel, Customs Value, Current Month
41 V	ES_VAL_YR	N	12	0	Shipments by Vessel, Customs Value, Year to Date

Field Number	Field Name	Field Type	Field Size	Decimal	Field Description
42	VES WGT MO	N	12	0	Shipments by Vessel, Shipping Weight, Current Month
	VES WGT YR	N	12	0	Shipments by Vessel, Shipping Weight, Year to Date
	VES CHA MO	N	12	0	Shipments by Vessel, Import Charges, Current Month
45	VES CHA YR	N	12	0	Shipments by Vessel, Import Charges, Year to Date
	AIR VAL MO	N	12	0	Shipments by Air, Customs Value, Current Month
47	AIR VAL YR	N	12	0	Shipments by Air, Customs Value, Year to Date
48	AIR WGT MO	N	12	0	Shipments by Air, Shipping Weight, Current Month
	AIR WGT YR	N	12	0	Shipments by Air, Shipping Weight, Year to Date
50	AIR CHA MO	N	12	0	Shipments by Air, Import Charges, Current Month
	AIR_CHA_YR	N	12	0	Shipments by Air, Import Charges, Year to Date
	Total Size		549		

Commodity Summary Database

IMP_COMM.DBF

Field Number	r Field Name	Field Type	Field Size	Decimal	Field Description
		-510-	0.00	Decimal	red bescription
1	COMMODITY	С	10	0	Import Harmonized Code
2	COMM DESC	С	50	0	Commodity Description
3	UNIT QY1	С	3	0	1st Unit of Quantity
4	UNIT_QY2	C	3	0	2nd Unit of Quantity
5	STAT MONTH	C	2	0	Statistical Month
6	CARDS_MO	N	8	0	Number of Detailed Records, Current Month
7	CARDS_YR	N	8	0	Number of Detailed Records, Year to Date
8	CON_QY1_MO	N	12	0	Imports for Consumption, 1st Unit of Quantity, Current Month
9	CON_QY1_YR	N	12	0	Imports for Consumption, 1st Unit of Quantity, Year to Date
10	CON_QY2_MO	N	12	0	Imports for Consumption, 2nd Unit of Quantity, Current Month
11	CON_QY2_YR	N	12	0	Imports for Consumption, 2nd Unit of Quantity, Year to Date
12	CON_VAL_MO	N	12	0	Imports for Consumption, Customs Value, Current Month
13	CON_VAL_YR	N	12	0	Imports for Consumption, Customs Value, Year to Date
14	DUT_VAL_MO	N	12	0	Dutiable Value, Current Month
15	DUT_VAL_YR	N	12	0	Dutiable Value, Year to Date
16	CAL_DUT_MO	N	12	0	Calculated Duty, Current Month
17	CAL_DUT_YR	N	12	0	Calculated Duty, Year to Date
18	CON_CHA_MO	N	12	0	Imports for Consumption, Import Charges, Current Month
19	CON_CHA_YR	N	12	0	Imports for Consumption, Import Charges, Year to Date
	CON_CIF_MO	N	12	0	Imports for Consumption, CIF Import Value, Current Month
	CON_CIF_YR	N	12	0	Imports for Consumption, CIF Import Value, Year to Date
22	GEN_QY1_MO	N	12	0	General Imports, 1st Unit of Quantity, Current Month
23	GEN_QY1_YR	N	12	0	General Imports, 1st Unit of Quantity, Year to Date
	GEN_QY2_MO	N	12	0	General Imports, 2nd Unit of Quantity, Current Month
25	GEN_QY2_YR	N	12	0	General Imports, 2nd Unit of Quantity, Year to Date
	GEN_VAL_MO	N	12	0	General Imports, Customs Value, Current Month
	GEN_VAL_YR	N	12	0	General Imports, Customs Value, Year to Date
	GEN_CHA_MO	N	12	0	General Imports, Import Charges, Current Month
29	GEN_CHA_YR	N	12	0	General Imports, Import Charges, Year to Date
	GEN_CIF_MO	N	12	0	General Imports, CIF Import Value, Current Month
	GEN_CIF_YR	N	12	0	General Imports, CIF Import Value, Year to Date
	VES_VAL_MO	N	12	0	Shipments by Vessel, Customs Value, Current Month
	VES_VAL_YR	N	12	0	Shipments by Vessel, Customs Value, Year to Date
	VES_WGT_MO	N	12	0	Shipments by Vessel, Shipping Weight, Current Month
	VES_WGT_YR	N	12	0	Shipments by Vessel, Shipping Weight, Year to Date
	VES_CHA_MO	N	12	0	Shipments by Vessel, Import Charges, Current Month
	VES_CHA_YR		12	0	Shipments by Vessel, Import Charges, Year to Date
	AIR_VAL_MO		12	0	Shipments by Air, Customs Value, Current Month
	AIR_VAL_YR		12	0	Shipments by Air, Customs Value, Year to Date
	AIR_WGT_MO	N	12	0	Shipments by Air, Shipping Weight, Current Month
41	AIR_WGT_YR	N	12	0	Shipments by Air, Shipping Weight, Year to Date

Field Number	r Field Name	Field Type	Field Size	Decimal	Field Description
42	AIR CHA MO	N	12	0	Shipments by Air, Import Charges, Current Month
43	AIR_CHA_YR	N	12	0	Shipments by Air, Import Charges, Year to Date
	Total Size		517		

Country Summary Database

IMP_CTY.DBF

Field		Field	Field		
Numbe	r Field Name	Type	Size	Decimal	Field Description
1	CTY CODE	С	4	0	Country Code
2	CTY_DESC	C	7	0	Country Description
3	STAT_MONTH	C	2	0	Statistical Month
4	FILLER	C	3	0	Filler
5	CARDS_MO	N	8	0	Number of Detailed Records, Current Month
6	CARDS_YR	N	8	0	Number of Detailed Records, Year to Date
7	CON_VAL_MO	N	12	0	Imports for Consumption, Customs Value, Current Month
8	CON_VAL_YR	N	12	0	Imports for Consumption, Customs Value, Year to Date
9	DUT_VAL_MO	N	12	0	Dutiable Value, Current Month
10	DUT_VAL_YR	N	12	0	Dutiable Value, Year to Date
11	CAL_DUT_MO	N	12	0	Calculated Duty, Current Month
12	CAL_DUT_YR	N	12	0	Calculated Duty, Year to Date
13	CON_CHA_MO	N	12	0	Imports for Consumption, Import Charges, Current Month
14	CON_CHA_YR	N	12	0	Imports for Consumption, Import Charges, Year to Date
15	CON_CIF_MO	N	12	0	Imports for Consumption, CIF Import Value, Current Month
16	CON_CIF_YR	N	12	0	Imports for Consumption, CIF Import Value, Year to Date
17	GEN_VAL_MO	N	12	0	General Imports, Customs Value, Current Month
18	GEN_VAL_YR	N	12	0	General Imports, Customs Value, Year to Date
19	GEN_CHA_MO	N	12	0	General Imports, Import Charges, Current Month
20	GEN_CHA_YR	N	12	0	General Imports, Import Charges, Year to Date
21	GEN_CIF_MO	N	12	0	General Imports, CIF Import Value, Current Month
22	GEN_CIF_YR	N	12	0	General Imports, CIF Import Value, Year to Date
23	VES_VAL_MO	N	12	0	Shipments by Vessel, Customs Value, Current Month
24	VES_VAL_YR	N	12	0	Shipments by Vessel, Customs Value, Year to Date
25	VES_WGT_MO	N	12	0	Shipments by Vessel, Shipping Weight, Current Month
26	VES_WGT_YR	N	12	0	Shipments by Vessel, Shipping Weight, Year to Date
27	VES_CHA_MO	N	12	0	Shipments by Vessel, Import Charges, Current Month
28	VES_CHA_YR	N	12	0	Shipments by Vessel, Import Charges, Year to Date
	AIR_VAL_MO	N	12	0	Shipments by Air, Customs Value, Current Month
	AIR_VAL_YR	N	12	0	Shipments by Air, Customs Value, Year to Date
	AIR_WGT_MO	N	12	0	Shipments by Air, Shipping Weight, Current Month
	AIR_WGT_YR	N	12	0	Shipments by Air, Shipping Weight, Year to Date
	AIR_CHA_MO	N	12	0	Shipments by Air, Import Charges, Current Month
34	AIR_CHA_YR	N	12	0	Shipments by Air, Import Charges, Year to Date

Total Size

369

District of Entry Summary Database

IMP_DE.DBF

Field		Field	Field		
Number	Field Name	Type	Size	Decimal	Field Description
1	DIST ENTRY	С	2	0	District of Entry
2	D E DESC	C	7	0	District of Entry Description
3	STAT MONTH	С	2	0	Statistical Month
4	FILLER	N	1	0	Filler
5	CARDS_MO	N	8	0	Number of Detailed Records, Current Month
6	CARDS_YR	N	8	0	Number of Detailed Records, Year to Date
7	CON_VAL_MO	N	12	0	Imports for Consumption, Customs Value, Current Month
8	CON_VAL_YR	N	12	0	Imports for Consumption, Customs Value, Year to Date
9	DUT_VAL_MO	N	12	0	Dutiable Value, Current Month
10	DUT_VAL_YR	N	12	0	Dutiable Value, Year to Date
11	CAL_DUT_MO	N	12	0	Calculated Duty, Current Month
12	CAL_DUT_YR	N	12	0	Calculated Duty, Year to Date
13	CON_CHA_MO	N	12	0	Imports for Consumption, Import Charges, Current Month
14	CON_CHA_YR	N	12	0	Imports for Consumption, Import Charges, Year to Date
15	CON_CIF_MO	N	12	0	Imports for Consumption, CIF Import Value, Current Month
16	CON_CIF_YR	N	12	0	Imports for Consumption, CIF Import Value, Year to Date
17	GEN_VAL_MO	N	12	0	General Imports, Customs Value, Current Month
18	GEN_VAL_YR	N	12	0	General Imports, Customs Value, Year to Date
19	GEN_CHA_MO	N	12	0	General Imports, Import Charges, Current Month
20	GEN_CHA_YR	N	12	0	General Imports, Import Charges, Year to Date
21	GEN_CIF_MO	N	12	0	General Imports, CIF Import Value, Current Month
22	GEN_CIF_YR	N	12	0	General Imports, CIF Import Value, Year to Date
23	VES_VAL_MO	N	12	0	Shipments by Vessel, Customs Value, Current Month
24	VES_VAL_YR	N	12	0	Shipments by Vessel, Customs Value, Year to Date
25	VES_WGT_MO	N	12	0	Shipments by Vessel, Shipping Weight, Current Month
26	VES_WGT_YR	N	12	0	Shipments by Vessel, Shipping Weight, Year to Date
27	VES_CHA_MO	N	12	0	Shipments by Vessel, Import Charges, Current Month
28	VES_CHA_YR	N	12	0	Shipments by Vessel, Import Charges, Year to Date
29	AIR_VAL_MO	N	12	0	Shipments by Air, Customs Value, Current Month
30	AIR_VAL_YR	N	12	0	Shipments by Air, Customs Value, Year to Date
31	AIR_WGT_MO	N	12	0	Shipments by Air, Shipping Weight, Current Month
32	AIR_WGT_YR	N	12	0	Shipments by Air, Shipping Weight, Year to Date
33	AIR_CHA_MO	N	12	0	Shipments by Air, Import Charges, Current Month
34	AIR_CHA_YR	N	12	0	Shipments by Air, Import Charges, Year to Date

Total Size

365

District of Unlading Database

IMP_DU.DBF

Field		Field	Field		
Numb	er Field Name	Type	Size	Decimal	Field Description
1	DIST_UNLAD	С	2	0	District of Unlading
2	D_U_DESC	C	7	0	District of Unlading Description
3	STAT_MONTH	С	2	0	Statistical Month
4	FILLER	C	1	0	Filler
5	CARDS_MO	N	8	0	Number of Detailed Records, Current Month
6	CARDS_YR	N	8	0	Number of Detailed Records, Year to Date
7	CON_VAL_MO	N	12	0	Imports for Consumption, Customs Value, Current Month
8	CON_VAL_YR	N	12	0	Imports for Consumption, Customs Value, Year to Date
9	DUT_VAL_MO	N	12	0	Dutiable Value, Current Month
10	DUT_VAL_YR	N	12	0	Dutiable Value, Year to Date
11	CAL_DUT_MO	N	12	0	Calculated Duty, Current Month
12	CAL_DUT_YR	N	12	0	Calculated Duty, Year to Date
13	CON_CHA_MO	N	12	0	Imports for Consumption, Import Charges, Current Month
14	CON_CHA_YR	N	12	0	Imports for Consumption, Import Charges, Year to Date
15	CON_CIF_MO	N	12	0	Imports for Consumption, CIF Import Value, Current Month
16	CON_CIF_YR	N	12	0	Imports for Consumption, CIF Import Value, Year to Date
17	GEN_VAL_MO	N	12	0	General Imports, Customs Value, Current Month
18	GEN_VAL_YR	N	12	0	General Imports, Customs Value, Year to Date
19	GEN_CHA_MO	N	12	0	General Imports, Import Charges, Current Month
20	GEN_CHA_YR	N	12	0	General Imports, Import Charges, Year to Date
21	GEN_CIF_MO	N	12	0	General Imports, CIF Import Value, Current Month
22	GEN_CIF_YR	N	12	0	General Imports, CIF Import Value, Year to Date
23	VES_VAL_MO	N	12	0	Shipments by Vessel, Customs Value, Current Month
24	VES_VAL_YR	N	12	0	Shipments by Vessel, Customs Value, Year to Date
25	VES_WGT_MO	N	12	0	Shipments by Vessel, Shipping Weight, Current Month
26	VES_WGT_YR	N	12	0	Shipments by Vessel, Shipping Weight, Year to Date
27	VES_CHA_MO	N	12	0	Shipments by Vessel, Import Charges, Current Month
28	VES_CHA_YR	N	12	0	Shipments by Vessel, Import Charges, Year to Date
29	AIR_VAL_MO	N	12	0	Shipments by Air, Customs Value, Current Month
30	AIR_VAL_YR	N	12	0	Shipments by Air, Customs Value, Year to Date
31	AIR_WGT_MO	N	12	0	Shipments by Air, Shipping Weight, Current Month
32	AIR_WGT_YR	N	12	0	Shipments by Air, Shipping Weight, Year to Date
33	AIR_CHA_MO	N	12	0	Shipments by Air, Import Charges, Current Month
34	AIR_CHA_YR	N	12	0	Shipments by Air, Import Charges, Year to Date
	Total Size	3	65		

Harmonized Commodity Masters – Imports Concordance Database CONCORD.DBF

Field Numbe	r Field Name	Field Type	Field Size	Decimal	Field Description
1	ID-CODE	С	1	0	Identification Code = 2
2	COMMODITY	С	10	0	Import Harmonized Code
3	FILL1	С	2	0	Filler
4	DESCRIP 1	C	150	0	Description of 10-digit commodity
5	FILL2	С	1	0	Filler
6	DESCRIP 2	С	50	0	Abbreviated version of description
7	FILL3	С	1	0	Filler
8	QUANTITY_1	С	3	0	Alphabetic abbreviation of the first reporting unit of quantity as required by HTSUSA
9	FILL4	С	1	0	Filler
10	QUANTITY 2	С	3	0	Second unit of quantity if required by HTSUSA
11	FILL5	С	1	0	Filler
12	SITC	С	5	0	Standard International Trade Classification Revision 3 Code
13	FILL6	С	1	0	Filler
14	END USE	С	5	0	End use classification
15	FILL7	С	1	0	Filler
16	SIC	С	4	0	Standard Industry Classification code
17	FILL8	С	7	0	Filler
18	USDA	C	1	0	Agriculture or non-agriculture product code
19	FILL9	С	1	0	Filler

Total Size 249

Harmonized Commodity Masters Commodity Descriptions

HSDESC.DBF

Field Number	Field Name		Field Size	Decimal	Field Description
1	ID_CODE	С	1	0	Identification Code = 6
2	COMMODITY	C	6	0	Import Harmonized Code
3	FILL1	С	6	0	Filler
4	DESCRIPTN	С	150	0	Description of Harmonized Code
5	FILL2	С	1	0	Filler
6	ABBREVIATN	С	50	0	Abbreviated version of description of Harmonized Code
	Total Size		215		

Harmonized Comodity Masters Standard International Trade Classification Descriptions

SITCDESC.DBF

Field		Field	Field		
Numbe	r Field Name	Туре	Size	Decimal	Field Description
1	ID_CODE	С	1	0	Identification code = 5
2	SITC_CODE	С	5	0	SITC REV3 Code
3	FILL1	С	7	0	Filler
4	DESCRIPTN	C	150	0	Description of SITC REV3 product
5	FILL2	С	1	0	Filler
6	ABBREVIATN	С	50	0	Abbreviated description of SITC REV3 product
	Total Size		215		

Country Name Database

COUNTRY.DBF

Field Number	Field Field Name	Field Type	Size	Decimal	Field Description
1	CTY_CODE	С	4	0	Country Code
2	CTY DESC	С	7	0	Country Abbreviation
3	CTY_NAME	С	30	0	Country Name
	Total		42		

Customs District Name Database DISTRICT.DBF

Field Number	Field Field Name	Field Type	Size	Decimal	Field Description
1	DIST CODE	С	2	0	District Code
2	DIST DESC	С	7	0	District Abbreviation
3	DIST_NAME	С	30	0	District Name
	Total Size		40		

BUREAU OF THE CENSUS

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Questions about the CD-ROM should be directed to Data User Services Division, Systems and Programming Branch, Bureau of the Census, Washington, DC 20233. (301) 763-4677.

Questions about the subject matter should be directed to Foreign Trade Data Services Branch, Bureau of the Census, Washington, DC 20233. (301) 763-5140.

U.S. EXPORTS COMMODITY CLASSIFICATION CD-ROM USER'S GUIDE

WHY COMMODITY CLASSIFICATION CD-ROM?

Let's look at two different scenarios.

Here is a classic problem for a shipper filling out some required paperwork for the government (probably a Shippers Export Declaration form). It's almost quitting time and you have to put a commodity code on this shipment classifying what kind of product your company is exporting. You know that the commodity code number for the product must be somewhere in some code book or manual that the government has. Oh no! Not that thick Schedule B publication. There are over 8,000 commodities and code numbers listed in there and more being added every year. You know you're not going to find that one code number among all those pages and numbers in time to make your deadline for submitting the forms.

Switch scenes now to the shipper's office that has the U.S. Exports Commodity Classification CD-ROM. You type "GO" at the prompt for your CD-ROM drive; up pops the title screen and then the search screen; type the name of the product and you should get a list of possible codes to scroll through and pick. Doesn't sound too hard, now does it? In the following pages we will show you a little more about the software and its features. We will briefly describe the basic functions and provide some hints on how to search for your commodity number.

INTRODUCTION

The U.S. Exports Commodity Classification CD-ROM was designed to assist our users in quickly finding a 10-digit Schedule B number to a particular product. You may be a shipper as in the above example and need to properly classify export products or you may be a market researcher and need to find a particular product code in order to access information on the trading of that product. This CD-ROM should help both kinds of users reach their goals.

WHAT'S ON THIS CD-ROM?

Basically, there are two things on this CD-ROM-a data base of export commodity codes and product descriptions and search software to help in locating the code that you need. Since someone always wants to know exactly what's on the disc, Appendix A lists the files for you.

In case you are not familiar with the way export commodities are classified, there is a system called the Schedule B or Statistical Classification of Domestic and Foreign Commodities Exported from the U.S. The current system has been in effect since the adoption in 1989 of the Harmonized Commodity Description and Coding System (Harmonized System). This system consists of 97 chapters grouped into 22 sections. Chapters 1 through 97 correspond to the international system (Chapter 77 is blank) and Chapter 98 is used for special classification provision exports. The first two digits represent the chapter in which a commodity is classified. The first four digits represent the heading in that chapter. The first six digits represent the Harmonized System code or subheading. The next four (seventh through tenth) digits represents the most detailed statistical subdivision.

The system is not static in that as new kinds or variations of products are exported new commodity codes may be assigned. A sample of the data base follows starting with the 2 digit chapter and progressing down to the 10-digit commodity.

Chapter 84. Nuclear Reactors, Boilers, Machinery and Mechanical Appliances; Parts Thereof

8471-Automatic data processing machines and units thereof; magnetic or optical readers, machines for transcribing data onto data media in coded form and machines for processing such data, not elsewhere specified or included:

 $8471100000\,\textsc{-}\textsc{Analog}$ or hybrid automatic data processing machines.

847120-Digital automatic data processing machines, containing in the same housing at least a central processing unit and input and output unit, whether or not combined:

With cathode-ray tube (CRT):

8471200030-Color

8471200060-Other

8471200090-Other

The software used to build the indexes and perform the retrieval operations is QUESTAR, a copyrighted product of Publishers Data Service Corporation (PDSC). As you use the system, references to Questar will appear in such places as when using the "HELP" functions. The software has numerous features associated with it, some of which, such as graphics, are not suitable for this application. Instructions in this document will mainly pertain to the

Search functions. We will present a brief overview of the other functions that will appear on your screen, but will not go into great detail in this booklet in describing their many uses. You may want to explore these functions using Questar's "HELP" feature that is associated with every specific function.

GETTING STARTED

For most users, no special installation is necessary. Place the CD-ROM in a properly installed CD-ROM reader, change the current MS-DOS drive to the CD-ROM drive letter, and type qo.

If you are one of the small number of users who has a computer system that requires custom installation, follow the instructions noted above, but type install. The instructions on the screen will guide you through the installation.

To use software that has been copied to your hard disk through custom installation, change the current MS-DOS drive to your hard disk drive letter, change to the QUESTAR directory, and type questar eclass.

THE SEARCH SCREEN

There are two main screens that we will describe in this booklet. The Search screen in Figure 1 on the next page is the first one users encounter. The second one is the Match List screen. As shown in Figure 1, the search screen is divided into four areas: the status box at the very top, the menu bar just underneath the status box, the center window where you enter the key word search entry, and the help line bar on the bottom of the screen that lists the function keys.

(See text) Figure-1

The [F2] key is the main key you use to move between the menu bar and center window and vice-versa. You will use this key extensively in your operations. The [Esc] key may be used to return to the previous screens or click the right mouse bottom.

Although you can perform most of your searches through the pull-down items on the menu bar, you can perform many common functions using the function keys listed on the Help Line Bar. There are three ways to know which function keys are available in a given context. First the pull-down menu options that also have function keys assigned have that information in the menu. For example, in the search screen menu option "Perform Search [F4]" indicates that pressing

[FS] anywhere in the search screen performs a search. This key assignment is retained throughout the search screen, but it changes when you go to a different screen.

Another source of function key information is the help line bar, which is at the bottom of each screen. It shows several of the most useful keys in the current context of your operation. Note that if you are using a mouse, you can click on the help bar line to perform any of the functions given. The last source of function key information is the system help, which can be viewed by pressing the [F1] key twice. A quick overview of these keys follows:

F1 HELP

F2 F4 PERFORM SEARCH

F6 NEXT ITEM

F8 PREVIOUS ITEM F10 EXPRESS SEARCH

The menu bar at the top of the Search screen provides the following options for word searching and browsing: Search, Search History, Preferences, and System Info. The Search pull-down menu has the following options.

Search	Provides for	word searching and browsing
Option Enter	Function Key F2	Description Activates the search
Perform Search	F4	Performs a search using the current query
Shows Matches	F4	Builds a match list from the word search
Express Search	F10	Performs a search using the current query
Clear Search	Alt + F2	Allows you to clear the current search
Search Info	-	Displays information about the last search
Browse	Alt + F4	results Builds a match list for the entire database

Search History Provides functions for saving and reissuing searches
Option Function Key Description

Load Search History - Allows you to load a saved search History - Allows you to

ave Search History - Allows you to save the search history to a file

Clear Search History

Allows you to initialize the search history. Allows you to

Save Search to

Allows you to save the current search into the history

History

Recall Search from

Allows you to recall a previously saved search history

Preferences Provides preferences for automatically creating match lists, saving searches in the search history, and selecting the search assist features(i.e. Thesaurus, Depluralization, and Equivalents)

System Info Provides a function for displaying information about current Questar status.

ACTUALLY SEARCHING FOR A PRODUCT

There are two ways to search for a product: The 6-digit harmonized code (6 DIGIT CODE SEARCH) or description of the product (KEY WORD SEARCH)

6-DIGIT CODE SEARCH

To use the 6-digit search, enter the 6-digit code in the box 6-DIGIT SCH-B CODE. Press the F4 function key to locate the 10-digit Harmonized reference associated with the 6-digit code. The total number of references will appear in the top left-hand corner of the screen. Press F4 to display the first reference and press F6 for subsequent reference.

KEY WORD SEARCH

 ${\tt DO}$ NOT enter anything in the 6-digit code field. Arrow down to the block that reads Commodity Description.

Searching may be performed on a single word, a partial word or multiple words. You can also check to see if a word is included in the commodity description.

Single Word Simply type the word you are looking for (e.g. computer) and press the F4 key. Look at the upper left-hand of the screen to see how many references you have found. Press F4 to view what you have found, and continue to press F6 for multiple occurrences.

Partial Word If you are not sure how a word is spelled, or

if it is singular or plural, type as much of the word as you like followed by an Asterisk (*): e.g. COMPUTER* will locate all reference to COMPUTER or COMPUTERS. COM* will locate all words beginning with the letters COM such as communication, computer, computers, etc.

Multiple Words It is usually best to narrow a search as much as possible. For example, if you type the word STEEL you will find over a thousand references. Rather than look at all of them, try to narrow the search. STEEL PIPE would furnish you only the reference to steel pipe. You can further narrow the search by typing STEEL PIPE GALV*. This would find all description references having the words GALVANIZED, STEEL and PIPE.

Operands (And, Or, Not) For a straight multiple word search, the AND is assumed and does not need to be specified. STREL PIPE is sufficient, no '`AND'' is needed. The operand OR and NOT can be used. STREL NOT PIPE would produce all reference to STREL not containing the word PIPE. STREL OR PIPE would produce all references containing either the word STREL or PIPE, such as plastic pipe.

Help in Finding Words

QUESTAR has a feature to help you in searching for products. If you want to see if a word is included in the index, type a few characters of a word in the description search box and press the INS key. For example, by typing COM and pressing the INS key, all words beginning with COM will be listed. Arrow down to the one you want, press Enter and the word will be transferred to the search block. Proceed as with a normal search by pressing F4.

General Operation

You can use the match list screen to select records for displaying and saving to disk. The match list displays a list of the groups that contain records matching your search.

To select a record for display first activate the match list by selecting the EXAMINE MATCH LIST menu option, pressing the menu/window key [F2], or clicking on the match list with the left mouse button. Note that the match list is activated automatically when you enter the match list screen.

You can browse through the match list in three ways. The most basic is to browse using [FgDn]. If you wish to search for a group name that has a specific text pattern, select the PATTERN SEARCH menu option or press [Control] + [F4]. Finally, you can find a group name that begins with a specific pattern by simply typing in that pattern.

MATCH LIST SCREEN

(See text) Figure-2

Once you have highlighted the group you want to display, press the action key [F4]. Questar then displays the first matching record in the selected group in the data screen.

(See text)

(See text)

Match List Provides functions for match list

handling.
ion Function Key Description

Option Function Key Description
Examine Match List [F2] Activates the match list.

Save Match List Allows you to

save the current match list to a

Load Match List - Allows you to

load a previously saved match

saved match lists Merge Match List - Allows you

to merge
together two
match lists.

Delete Marked Groups - Allows you

pelete marked Groups - Allows you to delegate groups from the match list.

Keep Only Marked - Allows you to delegate groups

Groups from the match list
Pattern Search Provides functions for match

pattern searching.

Option Function Key Description
Pattern Search [Ctrl] + [F4] Allows you to search quickly for a group name.

Next Pattern Match [Ctrl] + [F6] Searches forward for the next

matching group.

Prev Pattern Match [Ctrl] + [F8] Searches backward for the previous matching

group Provides functions for setting the

Preferences match list display order.

System Info Provides a function for displaying information about current Ouestar status.

Command Summary

Option

DOS Shell

File Provides functions for record saving and printing and DOS shell creation.

Function Key Description Save Records to File Allows you to write all the records in

the current match to a file.

Print Records Allows you to print all the records in

the match list [Shift] + [F1] Creates a DOS shell

Exit Program [Alt + [F10] Allows you to exit the program

Section 7 Magnetic Tapes

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Record Layout for Import Data Bank	7-
Description of Fields for Exports Data Bank	7-
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Information Locator Magnetic Tape

Item	IM145 (1)	(2)	EM545 (3)	EA645 (4)	EM595 (5)	EA695 (6)	EQ912 (7)	EA917 (8)	EQ932 (9)	EA937 (10)	EQ952 (11)	EA957 (12)	TM380 (13)	TA380 (14)	TM385 (15)	TM780 (16)	TA780 (17)	TM7
OMMODITY CLASSIFI- CATION SYSTEMS																		
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Exports 6 digit			1					1							ł			
10 digit	.		×	×	×	×		1		1 1					l	×	х	
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(SITC)																ĺ		
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5 digittandard Industrial	.												×	×		×	×	
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Charges								ĺ					x	x	1		١ ١	
xports Free alongside ship													^	_ ^				
free alongsida ship (fas)			×	×	×	×	×	×										
TE PROVISIONS			^	_ ^	ı ^	^	_ ^	^										
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Calculated Value	^	х																
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Ganeral Imports	x	х								- 1						1		
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Port of unlading																		

Information Locator Magnetic Tape

Itam	IM145 (1)	IA145 (2)	EM545 (3)	EA645 (4)	EM595 (5)	EA695 (6)	EQ912 (7)	EA917 (B)	EQ932 (9)	EA937 (10)	EQ952 (11)	EA957 (12)	TM380 (13)	TA380 (14)	TM385 (15)	TM780 (16)	TA780 (17)	TM78 (18)
Exports Country of destination				×	×													
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By Port	.										X	X						
VESSEL-TYPE SERVICE											ĺ		×	х		×	×	
Vessel Entrences			i	1 :											×			
Vassel Clearances																		,
Containerized Cargo			ł				×	×	×	×	l x	×	×	×		· v	¥	1

*Puarto Rico and U.S. Possessions

- (1) IM145 "U.S. Imports for Consumption and General Imports" (HTSUSA Commodity by Country of Origin)
- (2) IA245, Prasents Annual Data to IM145.
- (3) EM545, "U.S. Exports of Domestic and Foreign Marchandise" (Harmonized Schedula B by Country of Destination)
- (4) EA645, Presents Annual Data to EM545.
 (5) EM595, "Shipments of Marchandise from the U.S. to Puerto Rico and U.S. Virgin Islands and Shipmants from Puerto Rico to the United States.
- (6) EA695, Presents Annual Data to EM595.
 (7) EQ912, "U.S. Exports of Domestic and Foreign Marchandise by State" (Quarterly)

- (7) EUST2, "U.S. Exports of Domestic and Foreign Marchandise by State" (Quarterly) (6) EA917, Presents Annual Data to EQ912. (9) EQ932, "U.S. Exports of Domestic and Foreign Merchandisa by Region" (Quartarly) (10) EA937, Presents Annual Data to EQ932. (11) EQ952, "U.S. Exports of Domestic and Foreign Marchandisa by Port" (Quartarly) (11) EQ952, "U.S. Exports of Domestic and Foreign Marchandisa by Port" (Quartarly)
- (12) EQ957, Prasants Annual Data to EQ952. (13) TM380, "U.S. Watarborne Ganeral Imports and Inbound Intransit Shipmants"
- (14) TA380, Presents Annual Data to TM380.
- (15) TM385, "Monthly Vessel Entrancas"
 (16) TM780, "U.S. Waterborna Exports and Outbound Intransit Shipmants"
- (17) TA780, Presents Annual Data to TM780.
- (18) TM785, "Monthly Vassal Clearances"

1989
DESCRIPTION OF FIELDS FOR IMPORTS DATA BANK

FIFLD NUMBER	FIELD NAME	FIELD ABBREVIATION	DESCRIPTION OF FIELDS
3	HCC	HCC	Harmonized Classification Code
4	COUNTRY	CTRY	Country Code
5	COUNTRY SUB	csc	Country Sub Code: 0 = Country of Origin 1 = Country of Shipment 4 = GSP Item Generalized Systems of Preference 9 = Caribbean Basin Initiative Item B = APTA Automotive Products Trade Act C = Agreement on Civil Aircraft I = Israel Free Trade Agreement X = Canada Free Trade Agreement Compact of Free Association Act
6	DISTRICT OF ENTRY	DE	District Code where merchandise entered the United States.
8	DISTRICT OF UNLADING	DU	District Code where item taken off carrier.
10	RATE PROVISION	RP	Rate Provision Code (Guide to Foreign Trade Statistics)
30	CONSUMPTION CIF	CONS-CIF	Consumption cost, insurance and freight.
33	STATISTICAL MONTH	SM	Month data got into statistics.
53	CONSUMPTION QUANTITY 1	CONS-QTY-1	Consumption first unit of quantity.
54	CONSUMPTION VALUE	CONS-VALUE	Consumption Customs Value.
55	CONSUMPTION QUANTITY 2	CONS-OTY-2	Consumption second unit of quantity.
56	DUTIABLE VALUE	DUTY-VALUE	Customs Value subject to Duty.

FIELD NUMBER	FIELD NAME	FIELD ABBREVIATION	DESCRIPTION OF FIELDS
57	CALCULATED DUTY	CAL-DUTY	Estimated Duty
58	GENERAL QUANTITY 1	GEN-QTY-1	General first unit of quantity.
59	GENERAL VALUE	GEN-VAL	General Customs Value.
60	GENERAL QUANTITY 2	GEN-QTY-2	General Second Unit of Quantity.
61	VESSEL SHPPING WEIGHT	VESSEL-SWT	Vessel Shipping Weight.
62	VESSEL CUSTOMS VALUE	VESSEL- CUSTOMS-VALUE	Vessel Customs Value.
63	AIR SHIPPING WEIGHT	AIR-SWT	Air Shipping Weight.
64	AIR CUSTOMS VALUE	AIR-CUSTOMS- VALUE	Air Customs Value.
65	CARD COUNT	CARD-COUNT	Number of detailed records making this summation record.
67	CONSUMPTION CHARGES	CONS-CHRG	Consumption charges (Insurance and freight).
70	GENERAL CHARGES	GEN-CHRG	General Charges (Insurance and freight).
71	GENERAL CIF	GEN-CIF	General cost, insurance and freight.
73	VESSEL CHARGES	VESSEL-CHRG	Vessel Customs Charges (Insurance and freight).
75	AIR CHARGES	AIR-CHRG	Air Customs Charges (Insurance and freight).

IMPORT DATA BANK	1/3
123 33 4 5 6 7 7 8 9	161 62 163 (54) CONS-VALUE
9 10 11 12 (4)CTRY 13	169 170 171 172 173
15 (5)CSC 16 17 (6)DE 18 19 (8)DU	15 (56) DUTY -VALUE 176 177 178 179
21 (10) RP 22 23 (33) SM 24////////////////////////////////////	<u>80</u> <u>81</u> <u>82</u> <u>84</u>
26 27 28 (65) CARD-COUNT 29 30 31	85 87 (57)CAL-DUTY 88 89 190
34 35 36 37 38 (53)CONS-QTY-1 39 40 41 42	
46 47 48 49 50 50 (55)CONS-QTY-2 51 52 53 54 55	100 100 100 100 100 100 100 100 100 100
57 58	117 118 119 120

IMPORT DATA BANK	LAYOUT (for JANUARY 1989)
122 122 123 124 (58)GEN-QTY-1 125 126 127	181 182 183 184
1330 1331 1323 133 134 (60)GEN-QTY-2 135 136 137 138 139 139	189 190 191 192 193 194 (61) VESSEL-SWT 195 197 197 198 199 200
1742 1743 1744 1745 1746 1747 1748 1748 1749 1750 1750	201 202 203 204 205 206 (73) VESSEL-CHRG 209 209 209 211 211 211
1.53 1.54 1.55 1.56 1.58 (70)GEN-CHRG 1.59 1.60 1.61 1.61 1.62	217 218 (64)AIR-CUSTOMS-
1355 1366 1367 1368 1369 1371 171 172 173 174 175 174 175 176	225 226 227 228 229 230 231 231 232 232 233 234 235 236
178	<u> 237</u> <u> 238</u> <u> 239</u> <u> 240</u>

IMPORT DATA B	CORD LAYOUT ANK (for JANUARY 1989)
241 242 243 (75)AIR-CHRG 244	
245	305
246	306
247	307
248	1308
249	309
250	310
251	311
252	312
253	313
254	314
255	315
256	316
257	317
258	318
259	319
260	320
261	321
262	322
263	323
264	324
265	325
266	326
267	327
268	1 328
269	1329
270	1330
271	1331
272	1332
273	333
274	334
275	335
276	<u>336</u>
277	<u>337</u>
278	<u>338</u>
279	<u>339</u>
280	340
281	341
282	342
283	343
284	344
285	1345
286	1346
287	1347
288	348
289	349
290	350
291	351
292	1352
293	1353
294	1354
295	1355
293 296 297 298 299	1356 1357 1358 1359

1989 - 1990

DESCRIPTION OF FIELDS FOR EXPORTS ANNUAL DATA BANK

POSITION	FIELD NAME	DESCRIPTPION OF FIELD						
1	D/F	1 - Domestic 2 - Foreign						
2	NOT USED	Not used, field is blank.						
3-12	COMMODITY NUMBER	Harmonized Commodity Code.						
13-16	COUNTRY	4-digit Code for Country. See Schedule C-E for codes.						
17-18	DISTRICT	2-digit Code for U.S. Customs District. See Schedule D for codes.						
19-20	YEAR	Statistical month of the data (88).						
21-24	NOT USED	Not used, field is blank.						
	ALL METHODS OF TRANS- PORTATION:	EACH FIELD CONTAINS 12 NUMERIC CHARACTERS.						
25-36	Second Unit of Quan	tity Alternate Quantity (e.g. LBS.).						
37-48	Card Count	Number of detailed transactions included in Summary.						
49-60	First Unit of Quant	ity Quantity in Units as specified for the Commodity.						
61-72	Value	Free alongside ship value at the U.S. port of export.						
	VESSEL:	EACH FIELD CONTAINS 12 NUMERIC CHARACTERS.						
73-84	Shipping Weight	Weight of the commodity in pounds.						
85-96	Value	Free alongside ship value at the U.S. port of export.						
	AIR:							
97-108	Shipping Weight	Weight of the commodity in pounds.						
109-120	Value	Free alongside ship value at the U.S. port of export.						

RECORD LAYOUT EXPORTS DATA BANK 1989-1990 1/1									
1 D/F 2//////////////////////////////////									
11 12 13 14 COUNTRY 15 16 17 18 DISTRICT	71 72 73 74 74 75 74 75 75 76 76 76 76 76 76								
124////////////////////////////////////	84 85 86 87 88 89 90 VESSEL: VALUE 91 92 92 94								
137 138 139 140 441 442 CARD COUNT 443 444 445 446 447 448	100 101 102 AIR: 103 SHIPPING WEIGHT 104 105 106 1106								
149 150 151 151 152 153 FIRST UNIT OF 154 QUANTITY 155 157 158	109 110 111 112 113 AIR: VALUE 114 115 116 117 118 119 119								

Section 8 Microfiche Locator

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IM145 - U.S. General Imports (HTSUSA Commodity/Country of Orgin)	8-4
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EM575 - U.S. Exports of Domestic and Foreign Merchandise (1-2-3-4 digit SIC-Based Product Code)	8-9
EM595 - Shipments of Merchandise from the U.S. to Puerto Rico and U.S. Virgin Islands and Shipments from P.R. to the U.S.	8-11
TM380 - U.S. Waterborne General Imports and Inbound Intransit Shipments	8-12
TM385 - Vessel Entrances	8-14
TM780 - U.S. Waterborne Exports and Outbound Intransit Shipments	8-16
TM785 - Vessel Clearances	8-18
TM980 - U.S. Transportation Statistics (Imports and Exports by Vessel and Air)	8-20

SPECIAL NOTICE

Foreign Trade Division has discontinued ALL micofiche products effective with the December 1991 statistical month data.

Information Locator Microfiche

Itam	IM 145 (1)	IM 146 (2)	EM 545 (3)	IM 175 (4)	EM 575 (5)	EM 595 (6)	EA 695 (7)	TM 380 (8)	TA 380 (9)	TM 385	TM 780 (11)	TA 780 (12)	TM 785 (13)	TM 980 (14)
COMMODITY CLASSIFICATION SYSTEMS														
Harmonizad (HS) Exports														
10 digit			×			×	X							
Imports 10 digit	x	×	,											
5 digit								ľ	×		×	×		×
2 digit				×	×									
VALUE IN FT STATISTICS														
Customs	x x	×		×				×	×					×
(cif)	^							×	×					
Free alongside ship (fas)			×		×			ĺ			×	×		
RATE PROVISIONS Calculated Valua		×		×										
SERIES		_ ^		^										
Imports														
Genaral Imports	×	×		×				×	х					×
Domastic			×		×	×	×				×	×		
NET QUANTITY														
Metric unit	×	×	×			×	×							
MODE OF TRANSPORTA-														
Air (\$ and shipping weight Vessel (\$ and shipping weight)						x x	×		×		×	×		x x
All methods combined (net quantity and \$)						×	×	Î						
FORMAT														
Country by Commodity Country by Commodity by District		×		×	×	*x	*×							
Commodity by Country by Cus toms District Type of Servica	×	i .	×					×	×		×	×		
TOTALS				1										
Current month only						×		×			×			×
cumulativa	×	×	×	×	×		×		×			×		
GEOGRAPHIC AREAS														
Country of origin	×			×		×	×							×
Port of unlading Foreign port of lading	×							×	X X					X X
Exports Country of destination District of axportation Foreign port of unlading			×		×	×	×				×	×		×××

Information Locator Microfiche

Item	IM 145 (1)	IM 146 (2)	EM 545 (3)	IM 175 (4)	EM 575 (5)	EM 595 (6)	EA 695 (7)	TM 380 (8)	TA 380 (9)	TM 385 (10	TM 780 (11)	TA 780 (12)	TM 785 (13)	TM 980 (14)
VESSEL-TYPE SERVICE								×	×		×	×		
Vessel Entrance										×			×	
Containerized Cargo								×	×		x	x		

IM - Imports Monthly EM - Exports Mthly; EA - Exp. Annually TM -Transportation Mthly.; TA - Tra. Annually

*Puerto Rico U.S. Possassions

- (1)IM145, "U.S. General Imports" (Harmonized TSUSA Commodity by Country of Origin)
- (2) IM146, "U.S. Imports for Consumption (Harmonized TSUSA Commodity by Country of Origin)

- (2) IM146, "U.S. imports for Consumption (Hermonized 15USA Commodity by Country or Unigni)
 30 EM545, "U.S. Exports of Domastic and Foreign Marchandise" (Hermonized Schedula B Commodity by Country of Destination)
 (4) IM175, "U.S. Imports for Consumption and Ganaral Imports" (1-2-3-4 dight SIC-Based Product Code)
 (5) EM575, "U.S. Exports of Domastic and Foreign Marchandise" (1-2-3-4 dight SIC-Based Product Code)
 (6) EM559, "Shipmants of Merchandise from the U.S. to Puarto Rico and U.S. Virgin Islands, and Shipments from Puerto Rico to the U.S.
- (7) EA695, Prasants Annual Data from the EM595.
- (8) TM380, "U.S. Waterborne General Imports and Inbound Intransit Shipments"
- (9) TA380, Prasents Annual Data from the TM380.
- (10) TM385, "Vassel Entrances" (Part 1-Alphabetic Vessel Name/Part 2-Customs District, Port and Manifest Arrangement)
 (11) TM780, "U.S. Waterborna Exports and Outbound Intransit Shipments"
- (12) TA780, Prasants Annual Data from the TM780.
- (13) TM785, "Vassel Claarances (Part 1-Alphabatic Vessel Nama/Part 2-Customs District, Port and Manifast Arrangement)
- (14) TM980, "U.S. Transportation Statistics." (Imports and Exports by Vassal and Air)

MODEL 1 -- IM145

U.S. GENERAL IMPORTS OF MERCHANDISE (CUSTOMS AND C.I.F. VALUES)

International Harmonized System Commodity Classification (HTSUSA) by Country Subcode by Customs District of Entry

(The current month and cumulative January to date data on each page of this report are presented in the format shown below. Oecemper issue contains calendar year data.)

Repor	t Ide	it if ica	non			HTSUSA 4	commod 1 t	y class of	ication a	nd decri	pt ion					age No.
Repor	t per	nod			Current	month	-			T		Cumulat	ive, Jan	wary to	date	
Coun		Record	Customs	H	let Quan	tity		Value in	dollars	Record		Net quar	itity		Value 11	dollar
(Alp	nha)		of entry	Fir	ric			Customs	C.I.F.	count		rst tric	met		Customs	C.I.F.
ane	Sub-	Totals	(Alpha)		Abbrev-		Abbrev-	Totals	iotals	Totals		Abbrev-	Totals	Abbrev-	Totals	Totals

TOTALS:

- Commodity by Country by Country Subcode (Special Programs Indicators) by Customs district of entry.
 Commodity.
 Commodity.
 Commodity.
 Commodity.

General Imports of merchandise statistics include imports for immediate consumption, entries into Customs bonded warehouse and entries into U.S. Foreign Trade Zones.

Country subcode (Special Program Indicators) definition: OGM - Country of origin; CFT - United States-Canada Free Trade Agreement Implementation Act of 1988.

		101110010	HORSES. L	IVE.		EEDING. MALE						
CAMADA CAMADA	OGN		DEIROIT	3	NO NO	28175 28175	28175 28175		3	NO NO	28175 28175	28175 28175
MEXICO 031X3H	OEM		EL PASO	6	NO NO	3600 3600	3600 3600		6	MO MO	3600 3600	3400 3600
OH REI			14414	1	NO NO	2000	2850 2850		1	NO NO	2000 2000	2850 2850
OLO-8	001		14414	4	NO NO	8000 8000	11810		4	MO MO	8000	11810
ERU URB	004		IMAIM	3	MO MO	19500 19500	23560 23560		3	MO MO	19500 19500	23560 23560
REENT	069		IMIN	14 14	NO DM	128050 128050	148674		14	MQ MQ	128050 128050	148674
SAMB SAMB			MT CITY	2 2	MO MO	6000 6000	9456 9456		2 2	MO MO	6000	9456 9456
KING	064		16418	1	MO MO	30000	45000 45000		1	PHQ PHQ	20000	45000
RANCE	OGN		IMAIM	3	MO MO	5442 5442	8470 8470		3	PHQ PHQ	5442 5442	8470 8470
101110	010	17		37		230767	281595	17	17		230767	281595
		101110010		100 0		EEDING, FEMALE						
AMADA AMADA AMADA	DEN	1011 -0020	DETROIT	10	140 140 140	50000 17539 47539	50000 17539 67539		2 8 10	PHQ PHQ PHQ	50000 17539 67539	50000 17539 67539
EMEZ EMEZ	064		IMAIN	2	MQ OH	200000 200000	202142 202142		2 2	MO MO	200000	202142
REDIT	OEN		IMAIR	2	PHO PHO	41500 41500	46665		2 2	MO MO	41500 41500	46665 46665
PAIN PAIN	064		MT CITY	1	MO MO	5000 5000	6440 6440		1	PHO PHO	5000 5000	6440
101110	020	12		15		314039	322786	12	15		314039	322786
		101190000+										
ANADA ANADA	09N	ST ALER	. 1	MO MO	XCEPT PURE	1200	1700		11 MO 2 MG		39400 1200	39400
APU CA	OCM	OGDENSE	.14	1 100		352872 35	2872		18 20		352872	352872

MODEL 2 -- IM146

U.S. IMPORTS OF MERCHANDISE FOR CONSUMPTION (CUSTOMS VALUE)

International Harmonized System Commodity Classification (HTSUSA) by Country Subcode by Rate Provision

(The current month and cumulative January to date data on each page of this report are presented in the format shown below. December issue contains calendar year data.)

Report p	ier iod				0	urrent mon	ith		Cum	ulative,	January	to date		
Coun	itry		Net qu	antity			Calculated duty in	Rate		et quant			Customs value	Calculate duty in
Name	Sub-code	First metric		me:	Second do metric		dollars	code	ne	First Second metric metric unit unit			dollars	dollars
Recoro c		uni	Abbrev-	un	it Abbrev-			İ		Abbrev-		Abbrev-	Totals	Totals
Totals		Totals 1-3		Totals 1-3		Totals 1-4	Totals 1-4	Total 1	Totals 1-3		Totals		1-4	1-4
Current	Cumulative						1							

TOTALS:

Commodity by Country by Country Subcode (Special Programs Indicators) by Rate Provision.
 Commodity by Country.
 Commodity.
 Global (grand) total.

hermonormousepings graniers tracks on terms we disting

Imports of merchandise for consumption statistics include entries for immediate consumption; withdrawels from warehouses for consumption and entries into the U.S. Customs territory from U.S. Foreign trade Zones.

Country subcode (Special Program Indicators) definition: OGN - Country of origin; CFT--United States-Canada Free Trade Agreement Implementation Act of 1988.

FR GERM	0GN	284990200	2494 2494	ĸĠ	WHETHER OR	NOT	CHEMICALLY 37450 37450	0EF INEO, 0F 1573 1573	61	MUIND	2494 2494	KG KG			37450 37450	1573 1573
JAPAN	OGN		9978 9978				67540 67540	2837 2837	61		9978 9978	KG KG			67540 67540	2837 2837
28499020	000	5	12472				104990	4410		5	12472				104990	4410
CANADA	CFT	28499030	00 CARE 106 4083 4083	GXG	WHETHER OF 3730 3730	CKG	CHEMICALLY 117639 117639	DEFINED, OF 9882 9882	TUN 64	GSTEN	4083 4083	GKG	3730 3730	CKG	117639 117639	9882 9882
ZMEDEM ZMEDEM	0GN		1500 1500	eke	1080 1080	CKG CKG	56000 56000	5880 5880	61		1500 1500	GKG GKG	1080 1080	CKG	56000 56000	5880 5880
LUXMERG	OGN		2617 2617			CKG	77431 77431	8130 8130	61		2617 2617	GKG GKG	2224 2224	CKG	77431 77431	8130 8130
FR GERM	OGN		26929 26929				542664 542664	56980 56980	61		26929 26929	GKG GKG	24997 24997	CKG	542664 542664	56980 56980
SWITZLD SWITZLD	0624		255 255	GKG	235	CKG	10981 10981	1153 1153	61		255 255	GKG GKG	235 235	CKG	10981 10981	1153 1153
KOR REP	OGM		4100 4100			CKG	60597 60597	6363	61		4100 4100	GKG	3822 3822	CKG	60597 60597	6363 6363
2849903	000	19	39484		36088		865312	88388		19	39484		36088		865312	88388
CANAOA CANAOA	CFT	28499050	3444 3444	KG	WHETHER OF	R MOT	CHEMICALLY 128619 128619	DEFINEO, NE: 3730 3730	102		3444 3444	KG KG			128619 128619	3730 3730
U KING U KING	OGN		159 159				8398 8398	311 311	61		159 159	KG KG			8398 8398	311 311
FRANCE	OGM		473 473	KG KG			2070 2070	77	61		473 473	KG KG			2070 2070	77
FR GERM	0GN		5445 5445	KG KG			365430 365430	13521 13521	61		5445 5445	KG KG			365430 365430	13521 13521
2842205	200	21	2521				504517	17639		21	9571				504517	17639

MODEL 3 -- EM545

U.S. EXPORTS OF MERCHANDISE (F.A.S. VALUE)

International Harmonized System Commodity Classification (Schedule B) by Country by Customs District of Exportation (Domestic and Foreign Merchandise Are Shown Separately)

(The current month and cumulative January to date data on each page of this report are presented in the format shown below. December issue contains calendar year data.)

Report id	ent if icat 10	n	Harr	monized Schedul	e B commodity	classif	ication and desc	ription	Page No.
Report Pe	riod		Ci	urrent month			Cumulative, J	anuary to date	
Country	Customs	Record	Net quan	tity	F.A.S. value	Record	Net Q	uant ity	F.A.S. Value in dollars
name	district of export- ation	count	First metric unit	Second metric unit			First metric unit	Second metric unit	in doriars
(Alpha)	(Alpha)	Totals 3-4	Totals Abbrev-	Totals Abbrev-	Totals 1-4	Totals	Totals Abbrev-	Totals Abbrev-	Totals

TOTALS:

Commodity by Country by Customs district of exportation. Commodity by Country.

1. 2. 3. 4.

Commodity. Global (grand)total.

0101110000 HORSES	LIVE, PUREBRED BREED	ING		
CAMADA SEATTLE CAMADA GTFALLS CAMADA TOTAL	1 NO 5 NO 6	3500 9500 13000	1 5 6	3500 9500 13000
MEXICO LAREDO MEXICO EL PASO MEXICO SAM DGO MEXICO TOTAL	41 NO 1 NO 6 NO 48	49950 2100 9300 61350	41 1 6 48	49950 2100 9300 31350
BETITE LOLYT	2 MO	10500 10500	2 2	10500 10500
DOM REP HIAMI DOM REP TOTAL	1 MO	3000 -3000	;	3000 3000
COLOMB HIAMI	8 MO 8	15000 15000	8 8	15000 1500
VENEZ MIAMI VENEZ TOTAL	. 23 MO	42000 42000	23 23	42000 42000
PERU MIAMI PERU TOTAL	1 NO	2000 2000	1	2000
CHILE MIAMI	1 MO	2000 2000	1	2000 2000
BRAZIL MIAMI BRAZIL TOTAL	152 MO 152	460750 460750	152 152	460750 460750
ARGENT MIAMI ARGENT TOTAL	6 MO	4000 4000	6	4000 4000
SWEDEN NY CITY SWEDEN TOTAL	19 MO 19	95000 95000	19 19	95000 95000
NORWAY NY CITY NORWAY TOTAL	A MO	20000	‡	20000
FIMLAND NY CITY FIMLAND TOTAL	3 MO	15000 15000	3	15000 15000
DEMPARK HY CITY DEMPARK TOTAL	9 MO	45000 45000	9	45000 45000
U KING NY CITY U KING CLEVLND U KING TOTAL	4 MO 7 MO 11	8156C0 1344272 2159872	4 7 11	815600 1344272 2159872
NETHLDS NY CITY	1 MO	6000	1	6000

IM 175 (Customs and Calculated Duty Value)

U.S. IMPORTS OF MERCHANDISE FOR CONSUMPTION AND GENERAL IMPORTS Summary Data for the SIC-Based Division, SIC-Based 2-Digit, SIC-Based 3-Digit, SIC-Based 4-digit Product Code and SIC-Based 4-Digit Product Code by Country

The data on each page of this report are presented in the format shown below. (2) Less than one half the unit of measurement shown.

ation Statistical month and year Page number	SIC-Based Product code, and Decription	Imports for consumption	Current month Cumulative, to date	Description/Country	Oustons Calculated Gustons Value duty Value	(000 (000 (000 dollers) dollers)
Report Identification		_		2: cod	onpozd p	SIC-Sase

TOTALS

Global (Grand) total
 SIC-Based Product Division (sum of 2-digit codes)

3. SIC-Based Product 2-digit code

4. SIC-Based Product 3-digit code

SIC-Based Product 4-digit code SIC-Based Product 4-digit code by World Area

"FOR PROOFING ONLY"

1M175		DECEMBER 1989 JANUARY THRU DECEMBER 1989	1989		PAGE NO.
	IMPORTS FOR	IMPORTS FOR CONSIMPTION CURRENT MONTH	JRRENT MONTH	IMPORTS FOR CONSUMPTION CUM TO DATE	TION CUM TO DAT
MO S1C	SIC DESCRIPTION/COUNTRY	CUSTOMS VALUE (THOUSAND DOLLARS)	CALCULATED DUTY (THOUSAND DOLLARS)	CUSTONS VALUE (THOUSAND DOLLARS)	CALCULATED DUTY (THOUSAND DOLLARS)
12	GRAND TOTAL	37071659	1234808	468012021	16096410
12 0	AGRICULTURAL, FORESTRY, AND FISHERY PRODUCTS			***************************************	160513
12 0	TOTAL	1017245	17733	13250633	21 (491
12 01	AGRICULTURAL PRODUCTS				32,42,4
12 01	TOTAL	417855	14821	UVSVUT6	661301
12 011	CASH GRAINS AND OTHER CROPS				
12 011	TOTAL	27484	268	401338	3290
12 0111	MHEAT				
2 0111	1 TOTAL CANADA	4919	동호 .	57827 57755 22	2023
~	ECUADOR PERÚ	1	•	25	7
1222	FRANCE FEDERAL REPUBLIC OF GERMANY JAPAN			=4-8	-111
	AUSTRALIA	•	,	4	•
12 0112	2 RICE			;	,
0112	2 TOTAL	11		≛ °:	071
4777	INDIA INDIA THAILMD			352	4
	JAPAN	•	1	•	•
2110 21				00000	5
12 0115 12 12 12	5 TOTAL CANADA HEXIZO EL SALVADOR	1941	Mel I	11624 11624 54 54	86-1
0	0115				

EM 575 (F.A.S. Value) U.S. EXPORTS

Summary Data for the SIC-Based Division, SIC-Based 2-Digit, SIC-Based 3-Digit, SIC-Based 4-digit Product Code and SIC-Based 4-Digit Product Code by Country

(Domestic and Foreign Merchandise Shown Separately)

The data on each page of this report are presented in the format shown below. (2) Less than one half the unit of measurement shown.

Statistical month and year	SIG-Based Product code, and Decription Current month Cumulative, tu-uate	Description Walue Walue Walue	(000) (000)
Report Identification		stic; 2-Porsig	semod=1

TOTALS

1. Global (Grand) total

SIC-Based Product Division (sum of 2-digit codes)
 SIC-Based Product 2-digit code.
 SIC-Based Product 3-digit code.

5. SIC-Based Product 4-digit code 6. SIC-Based Product 4-digit code by World Area

PAGE NO. 1	JANJARY THRU FEBRUARY VALUE (THOUSAND DOLLARS)	58545817 4890014 4450107	24.72 27.55 27.55 24.72 25.55 25.75		
	FEBRUARY VALUE (THOUSAND DOLLARS)	29341296 2378023 2129185	8. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.		
FEBRUARY 1990		R" PRODUCTS		gg.	TAX.
	DESCRIPTION COUNTRY	GRAND TOTAL AGRICULTURAL, FORESTRY, AND FISHER' PRODUCTS AGRICULTURAL PRODUCTS	CASH CRAINS AND OTHER CROPS WHEN I THE CRAINS AND OTHER CROPS WHEN I THE CRAINS AND OTHER CROPS WHEN I THE CRAINS AND OTHER CROPS CONTINUE CRAINS WHILL CASH CROPS WHILL		
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	2	8 8 8	8-8888888888888888888888888888888888888		1

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26663

12 3 DA 9000 300A400030 ANTIDEPRESSANTS, TRANSULL X 12 3 DA 9000 300A904000 OHER MEDICAMENTS PRIM AF X 12 3 DA 9000 300A90405 DINRETICS IN MEAS DOSES/P X

529740

529740

EM 595 (F.a.s. Value)

SHIPMENTS OF MERCHANDISE FROM THE UNITED STATES TO PUERTO RICO, U.S. VINCHE ISLANDS, AND SAMPMENTS FROM PURETO RICO THE UNITED STATES CLUSCORS district, country, NS-Based Schedule 8 commodity and method of transportation.

	Air	pu dd u	weight value	(1,000	ounds) (dollars	fotals fotals
	Jassa	Shipping			(dollars) p	П
	Ves			(1,000	(spunod	lotals
	G		Card count	Sample non-sam (1,000		Totals Total
	rtatio	1	2	samp le		iotals
	All methoos of transportation		Na Ice		(dollars)	lotal
	All meth	Net	(HS-Based	schedule 8	units)	lots
	3					_
			Commodity description			
		HS-Based	Scheou e	code		
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(DOMAS).
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DEC 1989 PUERTD RICO PDRILAND, MAINE

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5711 57114 44233 107058

TM380

U.S. GENERAL IMPORTS OF MERCHANDISE AND IN-BOUND INTRANSIT CARGO-

Type of Wessel Service by U.S. Customs District and Port of Unlading by Foreign Port of Lading by Standard International Trade Commodity Classification (SITC) Revision 3 number by Country.

Page No.	Page Type service No. (Liner;tanker)		U.S. Custo	Imports U.S. Customs district and port of unlading	and port of t	unlading	Fore	Foreign port of lading	lading	Cont. (data	Cont. (data	Month
			epoo	Description	t ion		apoo	Descr	Description	precedi	preceding page	
						٥	P 0				ĺ	
		SITC		SITC		0 0	u o s n f t					
			Сопис	Commodity description	tion	n fg	+ c					
						- L >	× 4					
			u.	U.S. Flag vessels	sls				All vessels			
			Value (dollars)	Value Shipping (dollars) wt.(lbs)	Charges (dollars)			Value (dollars)	Shipping wt. (lbs)	Shipping Charges wt. (lbs) (dollars)		
			Totals 3-6	Totals 3-6	Totals 3-6			Totals 3-6	Totals 3-6	Totals 3-6		

TOTAL S:

Type service by U.S. Customs district and port of unlading by foreign port of lading by SITC.

Type of service by U.S. Customs district and port of unlading by foreign port of lading by country of origin. Type service by U.S. Customs district and port of unlading by foreign port of landing. 2.

Type service by U.S. Customs district and port of unlading.

Type service by U.S. Customs district of unlading. Type service. 5.5.

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JAN 89	Z S	-8	0	0000	000000000000000000000000000000000000000
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NOS	CHARGES VALUE WEIGHT	8588	00 (8888	\$
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1 5	ALL VESSELS WEIGHT	14393 4216 27555 HT	01100	0780 1060 1060 1060 1060 1060 1060 1060 10	187374 18
i e	AL FEI	14 27 WEIGHT 139723	WEIGHT 1100	2 E1GH 2529	oprovided a series summed over our
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8	VALUE	8156 38669 69718 93010 ALUE	terdam 7357 VALUE 7357	11143 23000 5577 49863 VALUE 89583	100 100 100 100 100 100 100 100 100 100
14	,	38 89 69 93 VAL 423760	Amsterdam 7 VAL 7357	nis 200	5
				2	Pot
		4210 4210 5170 4279 ALL VESSELS	4710 4710 ALL VESSELS	4190 4700 4700 4120 4120 4120 4120 4120 4120 4120 41	2157 2156
		VES	VES:	2000>	
	CTRY	4210 4210 5170 4279 ALL VI	ALL 47	4120 4120 4120 4120	\$25\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
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1001 New York,		FOOD/DRINK GLAR IF BY KIND CHARGES 11773	CHARGES	OUT & PORTER) PRODUCTS ELF-ADM, NES RE CORD, RABRC CHARGES 552	2000
7.		5 HT.	5	#8105	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
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TM385-PART 1

MONTHLY VESSEL ENTRANCES IN ALPHABETIC VESSEL NAME ARRANGEMENT

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TM385-PART 2

MONTHLY VESSEL ENTRANCES IN CUSTOMS DISTRICT, PORT, AND MANIFEST NUMBER ARRANGEMENT

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A	ABBREV VESSEL	DINA	DIVINE STAR	SAIKO	TRADE	OLYMPI	PACI	ROBERT	IRVING	BLUE	FILIA	IRV ING	CORNER	PACI	DAN
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Passengers	DPH NO.														
Name of the state	AE350 DATE HOYDA	01903	01903	01907	01907	01909	01910	01913	01915	01918	01918	01925	01925	01927	01929

TM780

U. S. WATERBORNE EXPORTS

U. S. EXPORTS OF MERCHANDISE AND OUT-BOUND INTRANSIT CARGO-

Type of Vessel Service by U. S. Customs District and Port of lading by Foreign Port of Unisading by Standard International Trade Commodity (F.a.s. Value)

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TM785 - Part 1

Monthly Vessel Clearances in Alphabetic Vessel Name Arrangement

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TM785 - Part 2
Monthly Vessel Clearances in District, Port, and Manifest Arrangement

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U. S. IMPORT AND EXPORT TRADE BY VESSEL AND AIR

U.S. Port of Lading/Unlading by Country of Destination/Orgin by SITC Code (Revision 3 Division) showing Port Totals and District Totals. Data exclude Inuckrali. MONTHLY VESSEL AND AIR EXPORTS AND IMPORTS BY COUNTRY, DISTRICT AND PORT

age No. U.S.Port of Lading/	untading Co	lading/unlading Country of origin/destination	f origin/c	estinatio	u.				
			Exp	orts			Impo	r t s	
		Ve	ssel	Air		Å	esse		_
SIIC		Weight	Value	Velght	Value	Weight	Weight Value Weight Value Weight Value Weight Value	Weight	Value
Wumber Commodity Description		Hetric	10001	Hetric	10001	Metric	10001s	Hetric	10001s
		Tons	Dollars	Tons	Dollars	Tons	Dollars	Tons	Dollars
		Totals	Totals	Iotals	Totals	Totals	Totals	Totals	Totals
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 U.S.Port of lading/unlading.
 U.S.District of lading/unlading. 1. Country of origin/destination.

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COMMIN TOTALS 36 DISTRICT/PORT DESCRIPTION COMPOSITY DESCRIPTION žě. PAGE ZEIS

JAN 89 MT-5 \$1000'S CONTINUED

IMPORTS

COUNTRY DESCRIPTION EXPORTS

MT'S \$1000'S Mr. S \$1000'S 5420 SRI LANKA MT . S \$1000 . S 5490 TITLE TABLE THEORY THEO

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Section 9 Conversion Tables

In January of 1989, The United States adopted the Harmonized Commodity Description and Coding System (Harmonized System) as the nomenclature for classifying both exports and imports. The Harmonized System

collects information based on the metric standard. The following tables will assist data users in converting to metric quantities and values.

CONVERSION TABLE

Factors to Convert Reported Units of Quantity to Harmonized System Units of Quantity

Reported Units of Quantity Name/Abbreviation	HS Units of Quantity Name/Abbrebiation	Multiplication Factor to Convert Reported Unit to H
Barrel (BBL)	Thousand cubic meters (TCM)	0.0001590
Barrel (BBL)	Liter (LTR)	159.0
Board foot (BFT)	Cubic meter (CBM)	0.00236
Cubic foot (CF)	Cubic meter (CBM)	0.02832
Cubic yard (CYD)	Cubic meter (CBM)	0.7646
Content pound (CLB)	Content kilogram (CKG)	0.4536
Content pound (CLB)	Clean yield kilogram (CYK)	0.4536
Clean yield pound (CYP)	Clean yield kilogram (CYK)	0.4536
Clean yield pound (CYP)	Kg dry rubber content (KDR)	0.4536
Content ton (CTN)	Content ton (CTN)	0.9072
Cord (CD)	Cubic meter (CBM)	2.550
Centimeter (CM)	Meter (MTR)	0.010
Cubic centimeter (CC)	Liter (LTR)	0.001
Cubic meter (CBM)	Liter (LTR)	1,000.
Cubic meter (CBM)	Thousand cubic meters (TCM)	0.001
Millicurie (MC)	Curie (CUR)	0.0010
Curie (CUR)	Millicurie (MC)	1,000.
Dozen (DOZ)	Pieces (PCS)	12.00
Dozen (DOZ)	Dozen pair (DPR)	0.5000
Dozen (DOZ)	Gross (GR)	0.08333
Dozen (DOZ)	Thousand (THS)	0.0120
Dozen (DOZ)	Number (NO)	12.00
Dozen pair (DPR)	Dozen (DOZ)	2.000
Foot (FT)	Meter (MTR)	0.3048
Gallon (GAL)	Liter (LTR)	3.785
Gallon (GAL)	Barrel (BBL)	0.02381
Gram (GM)	Kilogram (KG)	0.001
Gross (GR)	Number (NO)	144.0
Gross (GR)	Gross pair (GRP)	0.5000
Gross boxes (GBX)	Gross cartons (GCN)	1.000
Gross pound (GLB)	Gram (GM)	453.6
Gross pound (GLB)	Gross kilogram (GKG)	0.4536
Gross pound (GLB)	Kilogram (KG)	0.4536
Gross metric ton (GTN)	Metric Ton (TON)	1.000
Hundredweight (CWT)	Kilogram (KG)	45.36
Hundredweight (CWT)	Metric Ton (TON)	0.04536
Kilogram (KG)	Metric ton (TON)	0.001
Kilogram (KG)	Gram (GM)	1,000.
Linear feet (LFT)	Meter (MTR)	0.3048
Long ton (LTN)	Kilogram (KG)	1.016.
Long ton (LTN)	Metric Ton (TON)	1.016
Liter (LTR)	Cubic meter (CBM)	0.001
Meters (MTR)	Thousand meters (THM)	0.001
Metric ton (TON)	Kilogram (KG)	1,000.
Metric ton (TON)		

CONVERSION TABLE-Con.

Factors to Convert Reported Units of Quantity to Harmonized System Units of Quantity

Metric ton (TON) Number (NO) Number (NO) Number (NO) Number (NO) Number (NO) Ounces (OZ) Ounces (OZ)	Barrel (BBL) Gross (GRS) Gross pair (GPR) Pieces (PCS) Thousand (THS) Kilogram (KG) Grams (GM)	7.33331 0.006944 0.003472 1.000 0.0010 0.02835 28.35
Pound (LB) Pound (LB) Pound (LB) Pound (LB) Pound (LB) Pound (LB) Pound (LB) Pieces (PCS) Pioof gallon (PFG)	Carat (CAR) Gram (GM) Kilogram (KG) Metric Ton (TON) Gross kilogram (GKG) Gross ton(GTN) Number (NO) Proof liter (PFL)	2268. 453.6 0.4536 0.0004536 0.4536 0.0004536 1.000 3.785
Pair (PR) Square centimeter (SCM) Square meter (SCM) Square feet (SFT) Square inch (SCT) Square (SCT) Square (SCD) Square inch (SCT) Square (SCD) Square inch (SCT) Square vard (SYD) Short ton (STN) Short Ton (STN)	Dozen (DOZ) Square meter (SQM) Square centimeter (SCM) Square meter (SQM) Square meter (SQM) Square (SQI) Square (SQI) Square centimeter (SCM) Square meter (SQM) Kilogram (KG) Metric Ton (TON) Gross Ton (GTN)	0.1667 10,000. 0.0001 0.0929 0.0006452 1.000 6.452 0.8361 907.2 0.9072
Thousand cubic meters (TCM) Thousand meters (THM) Thousand (THS) Thousand THS) Thousand square tr (MSF) Thousand square tr (MSF) Thousand subic feet (MCF) Thousand linear feet (MLF) Troy ounce (TOZ) Troy ounce (TOZ)	Cubic meters (CBM) Meters (MTR) Number (NO) Cubic meters (CBM) Square meter (SQM) Thousand cubic meters (TCM) Linear meter (LNM) Gram (GM) Gross kilogram (GKG)	1,000. 1,000. 1,000. 2,360 92,90 0,02832 304.8 31.10 0,03110
Wine gallon (WG) Yard (YD)	Liter (LTR) Meter (MTR)	3.785 0.9144

Abbreviations for Units of Quantity

Abbraviation	Description	Abbreviation	Description
١	Amperas	kw	Kilowetts
C	Alternating current	LNM	Linear mater
BL	Berrel	1.00	
FT	Board Feet	LTR	Litars
U	Bushels	LT	Long tons
		BRU	
AR	Carets	MTR	Metars
	Celsius	MTN	Matric tons
G	Centigrams	MC	harm.
MS	Centimatars		Millicuries
YK	Cleen yield kilograms	ML	Milliliters
	Dieen yield kilograms		
YP	Oliver 1.14	MUN	Million Units
	Clean yield pounds	NESOI	Not elsewhere specified or included
GR	.Content grems		
KG	Contant kilograms	NO	
	Content metric tons	OZ	Ounces
LB	Content pounds	ODE	
		PKS	Packs
	Contant short tons	PRS	Pairs
ΓN	Content tons		
c	Cubic cantimeters	PCS	Pieces
FT	Cubic feat	LBS	
вм	Cubic meter	PFG	Proof gallons
		PFL	Proof liters
YD	Cubic yerds	RPM	
	Curie	nrivi	Revolutions par minuta
C			
	Dozen	RBA	Running bales
		SET	Set
rm	Dozan pairs	STN	Short tons
		SSG	Singla-strength gallon
	Dozan pieces	SQ	Square
	Dutiable jawels		
	Faat	SCM	Square cantimaters
	Fiber meter	SFT	Squera feet
AL	Gallons	SQM	Square meters
		SYD	Squara yerds
	Grems	THS	Thousands
	Gross		
	Gross boxes	MBF	Thousend board feet
CN	Gross containers	MCF	Thousand cubic feet
KG	Gross kilograms	TCM	Thousand cubic netars
		MLF	Thousand cubic metars Thousand linear feet
RL	Gross lines	MYD	
TN		WITD	Thousend linear yerds
	Gross pair		
.В	Gross pounds	THM	Thousand meters
(G	Gross yield kilogrems	MSF	Thousand squara feet
		TNV	Ton raw value (matric)
	Gross tons	TOZ	Troy ounces
/W	Gross vehicle weight	VA	Voltempere
	Horsepower		- occompute
	Hundred		
	Hundred weight	VOL	Volume
	· ·	WT	Weight
	Inches	WG	
		YDS	Want.
3	Kilograms	100	reras

Section 10 Country Groupings

This section contains information on the country and territory designations for use in compiling the U.S. export and import statistics. In addition, selected international

organizations, economic and geographic country groupings are listed.

Countries, Selected International Organizations, Economic and Geographic Groupings

EXPLANATORY NOTES: 1990 REPORTS

A. Country Identification: 1990

(1) Schedule C--"Classification of Country and Terrritory Designations for U.S. Foreign Trade Statistics." contains the complete and abbreviated alphabetic descriptions and numeric codes for countries appearing in current and/or historical Bureau of Census foreign trade data reports.

Continent and sub-continent codes (i.e., first digit of Schedule C code) are as follows:

- North America
- Central America
- South America
- 4. Europe
- 5. Asia
- Australia, New Zealand and Oceania
 - 7. Africa

B. Country Table: 1989

- (2) Developed and developing countries -generally follow the country assignments made by the United Nations. Developed countries include Australia, Canada, Japan, New Zealand, South Africa, and Western Europe, (i.e., Andorra, Austria, Belgium, Cyprus, Denmark, Farce Islands, Finland, France, Germany, Gibraltar, Greece, Iceland, Ireland, Italy, Liechtenstein, Luxembourg, Malta and Gozo, Monaco, Netherlands, Norway, Portugal, San Marino, Spain, Svalbard, Jan Mayen Island, Sweden, Switzerland, Turkey, United Kingdom, Vatican City, and Yugoslavia). Developing countries include the rest of the world except Eastern Europe (i.e., Albania, Bulgaria, Czechoslavakia, Hungary, Poland, Romania, U.S.S.R.) and China, Mongolia, North Korea, and Vietnam.
- (3) Developing Africa, Asia and Oceania--excludes South Africa, Japan, Australia and New Zealand; includes all other Africa, Asia and Oceania.
- (4) Developing Western Hemisphere--excludes Canada; includes all other North America, South America, and Central America including island nations situated in the South Atlantic Ocean and Caribbean Sea areas.

- (5) APEC (Asia-Pacific Economic Cooperation): Australia, Brunei, Canada, China, Hong Kong, Indonesia, Japan, South Korea, Malaysia, New Zealand, Philippines, Singapore, Taiwan, Thailand, United States.
- (6) Arab League: Algeria, Bahrain, Djibouti, Egypt, Iraq, Jordan, Kuwait, Lebanon, Libya, Mauritania, Morocco, Oman, Qatar, Saudi Arabia, Somalia, Sudan, Syria, Tunisia, United Arab Emirates, Yemen.
- (7) Arab Maghreb Union: Algeria, Libya, Mauritania, Morocco, Tunisia.
- (8) ASEAN (Association of South East Asian Nations): Brunei, Indonesia, Malaysia, Philippines, Singapore, Thailand.
- (9) Cairns Group: Argentina, Australia, Brazil, Canada, Chile, Colombia, Hungary, Indonesia, Malaysia, New Zealand, Philippines, Thailand, Uruguay.
- (10) CACM (Central American Common Market): Costa Rica, El Salvador, Guatemala, Honduras, Nicaragua.
- (11) CIS (Commonwealth of Independent States): Armenia, Azerbaijan, Byelarus, Kazakhstan, Kyrgyzstan, Moldova, Russia, Tajikistan, Turkmenistan, Ukraine, Uzbekistan.
- (12) COCOM (Coordinating Committee for Multilateral Export Controls): Australia, Belgium, Canada, Denmark, France, Germany, Greece, Italy, Japan, Luxembourg, Netherlands, Norway, Portugal, Spain, Turkey, United Kingdom, United States.
- (13) CSCE (Conference on Security and Cooperation in Europe): Albania, Armenia, Austria, Azerbaijan, Belgium, Bosnia: Hercegovina, Bulgaria, Byelarus, Canada, Croatia, Cyprus, Czechoslovakia, Denmark, Estonia, Finland, France, Germany, Greece, the Holy Sea, Kazachatan, Kyrgyzstan, Latvia, Liechtenstein, Lithuania, Luxembourg, Macedonia, Malta, Moldova, Monaco, Netherlands, Norway, Poland, Portugal, Romania, Russia, San Marino, Slovenia, Spain, Sweden, Switzerland, Tajikistan, Turkey, Turkmenisan, Ukraine, United Kingdom, United States, Uzbekistan, Yuqoslovia.
- (14) Council of Europe: Austria, Belgium, Cyprus, Denmark, Finland, France,

Germany, Greece, Hungary, Iceland, Ireland, Italy, Liechtenstein, Luxembourg, Malta, Netherlands, Norway, Portugal, San Marino, Spain, Sweden, Switzerland, Turkey, United Kingdom.

- (15) EC (European Community): Belgium, Denmark, France, Germany, Greece, Ireland, Italy, Luxembourg, Netherlands, Portugal, Spain, United Kingdom.
- (16) EFTA (European Free Trade Association): Austria, Finland, Iceland, Liechtenstein, Norway, Sweden, Switzerland.
- (17) GCC (Gulf Cooperation Council): Bahrain, Kuwait, Oman, Qatar, Saudi Arabia, United Arab Emirates.
- (18) Group of 5: France, Germany, Japan, United Kingdom, United States.
- (19) Group of 7: Canada, France, Germany, Italy, Japan, United Kingdom, United States.
- (20) Group of 15: Algeria, Argentina, Brazil, Egypt, India, Indonesia, Jamaica, Malaysia, Mexico, Nigeria, Peru, Senegal, Venezuela, Yugoslovia, Zimbabwe.
- (21) LAFTA (Latin American Free Trade Association): Argentina, Bolivia, Brazil, Chile, Colombia, Ecuador, Mexico, Paraguay, Peru, Uruguay, Venezuela.
- (22) Near East Asia: Bahrain, Iran, Iraq, Iraq-Saudi Arabia, Neutral Zone, Israel, Jordan, Kuwait, Lebanon, Oman, Qatar, Saudi Arabia, Syrian Arab Republic, United Arab Emirates, Yemen.
- (23) Other Asia except ASEAN or NICS: Afghanistan, Bangladesh, Bhutan, Brunei, Burma, Cambodia, China, India, Japan, Laos, Macau, Maldive Islands, Mongolia, Nepal, North Korea, Pakistan, Sri Lanka, Vietnam.
- (24) NICS (Newly Industrialized Countries of Asia): Hong Kong, Singapore, South Korea, Taiwan.
- (25) Nordic Council: Denmark, Finland, Iceland, Norway, Sweden.
- (26) NATO (North Atlantic Treaty Organization): Belgium, Canada, Denmark, France, Germany, Greece,

- Iceland, Italy, Luxembourg, Netherlands, Norway, Portugal, Spain, Turkey, United Kingdom, United States.
- (27) OAPEC (Organization of Arab Petroleum Exporting Countries): Algeria, Bahrain, Egypt, Iraq, Kuwait, Libya, Qatar, Saudi Arabia, Syria, United Arab Emirates.
- (28) OAS (Organization of American States):
 Antigua and Barbados, Argentina, the Bahamas, Barbados,
 Belize, Bolivia, Brazil, Canada, Chile, Colombia, Costa
 Rica, Cuba (participation suspended), Dominica, Dominican
 Republic, Ecuador, El Salvador, Grenada, Guatemala,
 Guyana, Haiti, Honduras, Jamaica, Mexico, Nicaragua,
 Panama, Paraguay, Peru, St. Christopher-Nevis, St. Lucia,
 St. Vincent and the Grenadines, Suriname, Trinidad and
 Tobago, United States, Uruguay, Venezuela.
- (29) OECD: Australia, Austria, Belgium, Canada, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Japan, Luxembourg, Netherlands, New Zealand, Norway, Portugal, Spain, Sweden, Switzerland, Turkey, United Kingdom, United States.
- (30) OIC (Organization of the Islamic Conference):
 Afghanistan, Algeria, Bahrain, Bangladesh, Benin, Brunei,
 Burkina Faso, Cameroon, Chad, Comoros, Cyprus, Djibouti,
 Egypt, Gabon, The Gambia, Guinea, Guinea-Bissau,
 Indonesia, Iran, Iraq, Jordan, Kuwait, Lebanon, Libya,
 Malaysia, Maldives, Mali, Mauritania, Morocco, Niger,
 Nigeria, Oman, Pakistan, Qatar, Saudi Arabia, Senegal,
 Sierra Leone, Somalia, Sudan, Syria, Tunisia, Turkey,
 Uganda, United Arab Emirates, Yemen.
- (31) OPEC (Organization of Petroleum Exporting Countries): Algeria, Ecuador, Gabon, Indonesia, Iran, Iraq, Kuwait, Libya, Nigeria, Qatar, Saudi Arabia, United Arab Emirates, Venezuela.
- (32) PACIFIC RIM: Asia (Brunei, China, Hong Kong, Indonesia, Japan, Macau, Malaysia, Philippines, Singapore, South Korea, Taiwan) Australia, New Zealand, Papua New Guinea.

(The letter "1" denotes inclusion in country groups. See notes on preceding pages for definitions of country groups) Country Table: 1990 -- Continued

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	RI= (12)			-	-
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(The letter "1" denotes inclusion in country groups. See notes on preceding pages for definitions of country groups) Country lable: 1998 -- Continued

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(The letter "I" denotes inclusion in country groups. See notes on preceding pages for definitions of country groups) Country Table: 1990 -- Continued

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Country and territory designation	Abbreviated designation
Schedule C contains the country and territory designations for use in compiling the U.S. export and import statistics. These designations should be shown in all cases where statistical information is required. The first part of this schedule contains the country designations arranged in numeric order by continent and listed in sequence within each continent generally from north to south and west to east. Abbreviated country designations, which are used in lieu of complete country names in some foreign trade reports, are also shown. The second part contains a listing in alphabetical arrangement of the countries, territories, etc., with their numeric codes. The names of the entities listed are generally the conventional spellings as approved by the U.S. Board on Geographic Names. Revisions to Schedule C will be announced in the form of "special notices" to data users, as Public Bulletins to Schedule B, Statistical Classification of Domestic and Foreign Commodities Exported from the United States, and as supplements to the Harmonized Tariff Schedule of the United States Annotated for Statistical Purposes (HTS). HTS also includes a list of International Standard (ISO) Country Codes to be used by importers to report	

Schedule C code	Country and territory designation	Abbreviated designation
	NORTH AMERICA	
100.0	United States of America	USA
101.0	Greenland	Greenld
122.0	Canada	Canada
161.0	St. Pierre and Miquelon	SP Mqel
201.0	Mexico Includes Isla de Cozumel and Islas Revillagigedo.	Mexico
205.0	Guatemala	Guatmal
208.0	Belize	Belize
211.0	El Salvador	Salvadr
215.0	Honduras Includes Islas de la Bahia and the Swan Islands	Hondura
219.0	Nicaragua	Nicarag
223.0	Costa Rica	C Rica
225.0	Panama	Panama
232.0	Bermuda	Bermuda
236.0	Bahamas Includes Grand Bahama, Great Abaco, Harbour Island, Eleuthera, New Providence, Andros, Great Exuma, Long Island, Great Inagua, and associated small islands.	Bahamas
239.0	Cuba Includes Isla de Pinos.	Cuba
241.0	Jamaica Includes Morant Cays and Pedro Cays.	Jamaica

Schedule C code	Country and territory designation	Abbreviated designation
	NORTH AMERICA(Continued)	
	NORTH AMERICA(Continued)	
243.0	Turks and Caicos Islands	Turk Is
244.0	Cayman Islands	Cayman
245.0	Haiti Includes Ile de la Gonave and Tortuga Island	Haiti
247.0	Dominican Republic	Dom Rep
248.1	Anguilla	Anglla
248.2	British Virgin Islands Includes Anegada, Jost Van Dyke, Tortola, and Virgin Gorda Islands.	B Virgn
248.3	St. Kitts and Nevis	St. K N
248.4	Antigua and Barbuda	Antigua
248.5	Montserrat	Monsrat
248.6	Dominica	Dominca
248.7	St. Lucia	S Lucia
248.8	St. Vincent and the Grenadines Excluding the Southern Grenadines.	S Vn Gr
248.9	Grenada Includes southern Grenadine Islands.	Grenada
272.0	Barbados	Barbado
274.0	Trinidad and Tobago	Trinid
277.1	Netherlands Antilles	N Antil
277.9	Aruba	Aruba
283.1	Guadeloupe	Guadlpe

C code	Country and territory designation	Abbreviate designatio
	NORTH AMERICA(Continued	
283.9	Martinique	Marting
	SOUTH AMERICA	
301.0	Colombia	Colomb
307.0	Venezuela	Venez
312.0	Guyana	Guyana
315.0	Suriname	Surinam
317.0	French Guiana	F Guian
331.0	Ecuador Includes the Galapagos Islands.	Ecuador
333.0	Peru	Peru
335.0	Bolivia	Bolivia
337.0	Chile	Chile
351.0	Brazil	Brazil
353.0	Paraguay	Paragua
355.0	Uruguay	Uruquay
357.0	Argentina	Argent
372.0	Falkland Islands (Islas Malvinas) Includes Falkland Islands and the South Georgia, South Orkney, South Shetland, and South Sandwich Islands.	Falk Is

Schedule C code	Country and territory designation	Abbreviated designation
	EUROPE	
400.0	Iceland	Iceland
401.0	Sweden Includes the Islands of Oland and Gotland (Gothland).	Sweden
403.1 403.9	Svalbard, Jan Mayen Island	Sv Jm Is Norway
405.0	FinlandIncludes the Aland Islands.	Finland
409.1 409.9	Paroe Islands Denmark, except Greenland Includes the island of Bornholm.	Faroe Denmark
412.0	United Kingdom Includes England, Wales, the Channel Islands, the Isles of Wight and Man, and the Scilly Islands; Scotland, the Hebrides, Orkney and Shetland Islands; and Northern Ireland.	U King
419.0	Ireland Excludes Northern Ireland.	Ireland
421.0	Netherlands	Nethlds
423.1	Belgium	Belgium
423.9	Luxembourg	Luxmbrg
427.1	Andorra	Andorra
427.2	Monaco	Monaco
427.9	FranceIncludes Corsica.	France

C code	Country and territory designation	Abbreviated designation
	EUROPE(Continued)	
428.0	Federal Republic of Germany	FR Germ
433.0	Austria	Austria
435.0	Czechoslovakia	Czecho
437.0	Hungary	Hungary
441.1	Liechtenstein	Lichten
441.9 447.0 449.0 451.0 455.0	Switzerland. Estonia. Latvia Lithuania. Poland.	Switzld Estonia Latvia Lithuan Poland
462.1	Russia Includes the Sakhalin and Kuril Islands.	Russia
462.2 462.3	Byelarus Ukraine	Byelar Ukraine
463.1 463.2 463.3 463.4 463.5	Armenia. Azerbaijan Georgia Kazakhstan. Kyrgyzstan.	Armenia Azerbjn Georgia Kazakhs Kyrgyzs
464.1 464.2 464.3 464.4	Moldova. Tajikistan Turkmenistan Uzbekistan	Moldova Tajikis Turkmen Uzbekis
470.0	Spain Includes the Balearic and Canary Islands, Ceuta, Melilla, Islas Chafarinas, Penon de Alhucemas and Penon de Velez de la Gomera.	Spain

Schedule C code	Country and territory designation	Abbreviated designation
	EUROPE(Continued)	
471.0	Portugal Includes the Azores and Madeira	Portugl
472.0	Islands Gibraltar	Gibralt
473.0	Malta	Malta
475.1 475.2 475.9	San Marino Vatican City. Italy. Includes the islands of Sicily, Sardinia, Elba, Pantelleria, and Lampedusa.	San Mar Vat Cty Italy
479.1	Croatia	Croatia
479.2	Slovenia	Slvenia
479.3	Bosnia-Hercegovina	Bosnia
479.4	Macedonia (Skopje)	Macedon
479.9	Yugoslavia	Yugoslv
481.0	Albania	Albania
484.0	Greece	Greece
485.0	Romania	Romania
487.0	Bulgaria	Bulgar
489.0	Turkey (in Europe and Asia)	Turkey
491.0	Cyprus	Cyprus

Schedule C code	Country and territory designation	Abbreviated designation
	ASIA	
502.0	Syria	Syria
504.0	Lebanon	Lebanon
505.0	Iraq	Iraq
507.0	Iran	Iran
508.1	Israel	Israel
508.2	Gaza Strip administered by Israel	Gaza
508.3	West Bank administered by Israel	Westbnk
511.0	Jordan	Jordan
513.0	Kuwait	Kuwait
516.0	Iraq-Saudi Arabia Neutral Zone	SA NZ
517.0	Saudi Arabia	S Arab
518.0	Qatar	Qatar
520.0	United Arab Emirates	Arab Em
521.0	Republic of Yemen	Yemen
523.0	Oman	Oman
525.0	Bahrain	Bahrain
531.0	Afghanistan	Afghan
533.0	India Includes the Andaman, Nicobar, and Laccadive Islands.	India

Schedule C code	Country and territory designation	Abbreviated designation
	ASIA(Continued)	
535.0	Pakistan	Pakistn
536.0	Nepal	Nepal
538.0	Bangladesh	Bngldsh
542.0	Sri Lanka	Sri Lka
546.0	Burma (Myanmar)	Burma
549.0	Thailand	Thailnd
552.0	Viet Nam	Vietnam
553.0	Laos	Laos
555.0	Cambodia	Cambod
557.0	Malaysia Includes the former Federation of Malaya, Sarawak, and Sabah.	Malaysa
559.0	Singapore	Singapr
560.0	Indonesia (includes the former Portuguese Timor)	Indnsia
561.0	Brunei	Brunei
565.0	Philippines	Phil R
566.0	Macau	Macao
568.2 568.3	Bhutan Maldives	Bhutan Maldive
570.0	China	China
574.0	Mongolia	Mongola

Schedule C code	Country and territory designation	Abbreviated designation
	ASIA(Continued)	
579.0	North Korea	No Kor
580.0	South Korea	Kor Rep
582.0 583.0	Hong Kong Taiwan Includes Pescadores.	Hg Kong Taiwan
588.0	Japan. Includes the four main islands of Honshu, Kyushu, Shikoku, and Hokkaido and islands adjacent thereto; the Kyukyus (including Okinawa, Sakishima, and all other Ryukyu islands), and the following islands: Nansei-Shoto, Nampo-Shoto, Bonin, Nishinoshima (Rosario), Volcano, Daito-Jima, Okino-Tori-shima (Parece Vela), and Minami-Tori-shima (Marcus).	Japan
	AUSTRALIA and OCEANIA	
602.1	Australia Includes Tasmania, Lord Howe Island, Macquarie Island, Ashmore and Cartier Islands.	Austral
602.2	Norfolk Island	Norfolk
602.3	Cocos (Keeling) Islands	Cocos I
602.4	Christmas Island (in the Indian Ocean)	Crist I
602.9	Heard Island and McDonald Islands	Heard I
604.0	Papua New Guinea Includes eastern New Guinea, the Bismarck, and Louisiade Archipelagos, the Admiralty, d'Entrecasteaux, northern Solomon (Bougainville, Buka, etc.), and the islands of New Britain, New Ireland, and associated small islands.	New Gui

AUSTRALIA AND OCEANIA -(Continued) New Zealand Includes Antipodes, Auckland, Bounty, Campbell, Kermadec, Chatham, Three Kings, and Snares Islands, and associated small islands. Cook Islands. Tokelau Niue.	N Zeal
Includes Antipodes, Auckland, Bounty, Campbell, Kermadec, Chatham, Three Kings, and Snares Islands, and associated small islands. Cook Islands.	Cook Is
Pokelau	
Pokelau	
Niue	Tokelau
	Niue
Western Samoa	W Samoa
Solomon Islands	Solmn I
primarily Guadalcanal, Malaita, San	
Vanuatu	Vanuatu
itcairn Island	Pitcarn
Includes Gilbert Islands, Banaba (Ocean Island), the Phoenix Islands, including Canton and Enderbury Islands, and Washington, Fanning, Christmas, Malden, Starbuck, Caroline, Vostok, and Flint in the Line Islands.	Kiribat
Includes the former Ellice Islands.	Tuvalu
New Caledonia	N Caldn
allis and Futuna	Wallis
rench PolynesiaIncludes the Society Islands, Tuamotu and Gambier, Marquesas Islands, the Iles Australes, and Clipperton Island.	FR Poly
	Includes southern Solomon Islands, primarily Guadalcanal, Malaita, San Cristobal, Santa Isabel, and Choiseul. Annuatu

Schedule C code	Country and territory designation	Abbreviated designation
	AUSTRALIA AND OCEANIA-(Continued)	
681.0	Marshall Islands	Marshal
682.0	Federated States of Micronesia	Microns
683.0	Palau	Palau
686.2 686.3 686.4	Nauru Fiji. Tonga.	Nauru Fiji Tonga
	AFRICA	
714.0	MoroccoIncludes Ifni.	Moroc
721.0	Algeria	Algeria
723.0	Tunisia	Tunisia
725.0	Libya	Libya
729.0	Egypt	Egypt
732.0	Sudan	Sudan
737.0	Western Sahara	W Sahar
738.0	Equatorial GuineaMacias Nguema Biyogo Includes Rio Muni, Macias Nguema Biyogo (Fernando Po), Pagalu (Annobon), Corisco, and Elobey Islands.	Eq Guin
741.0	Mauritania	Mauritn
742.0	Cameroon	Camroon
744.0	Senegal	Senegal
745.0	Mali	Mali

Schedule C code	Country and territory designation	Abbreviated designation
	AFRICA(Continued)	
746.0	Guinea	Guinea
747.0	Sierra Leone	Sier Ln
748.0	Ivory Coast	Ivy Cst
749.0	Ghana	Ghana
750.0	Gambia	Gambia
751.0	Niger	Niger
752.0	Togo	Togo
753.0	Nigeria	Nigeria
754.0	Central African Republic	C Af Rp
755.0	Gabon	Gabon
756.0	Chad	Chad
758.0	St. Helena Includes the islands of Ascension, Gough, Inaccessible, Nightingale, and Tristan da Cunha.	S Helna
760.0	Burkina	Burkina
761.0	Benin	Benin
762.0	Angola Includes Cabinda.	Angola
763.0	Congo	Co Braz
764.2 764.3 764.4	Guinea-Bissau Cape Verde Sao Tome and Principe	G Bisau C Verde Sao T P
765.0	Liberia	Liberia
766.0	Zaire	Zaire

Schedule C code	Country and territory designation	Abbreviated designation
	AFRICA(Continued)	
767.0	Burundi	Burundi
769.0	Rwanda	Rwanda
770.0	Somalia	Somalia
774.0	Ethiopia	Ethiop
777.0	Djibouti	Djibuti
778.0	Uganda	Uganda
779.0	Kenya	Kenya
780.0	Seychelles Includes Aldabra Islands, Alphonse, Bijoutier, and St. Francois Islands, Amirante Isles, Cosmoledo Group, Farquhar Group, Ile Desroches, and St. Pierre Island.	Seychel
781.0	British Indian Ocean Territory Includes the Chagos Archipelago and Diego Garcia Island.	B Ind O
783.0	Tanzania	Tnzania
785.0	Mauritius Includes Rodrigues Island, Agalega Islands, and Cargados Carajos Shoals.	Maurit
787.0	Mozambique	Mozambq
788.0	Madagascar	Madagas
789.0	Comoros	Comoros
790.4 790.5 791.0 792.0	Reunion French Southern and Antarctic Lands South Africa Namibia	Reunion F So Ant Rep SAF Namibia

Schedule C code	Country and territory designation	Abbreviated designation
	AFRICA(Continued)	
793.0	Botswana	Botswan
794.0	Zambia	Zambia
795.0	Swaziland	Swazlnd
796.0	Zimbabwe	Zmbabwe
797.0	Malawi	Malawi
799.0	Lesotho	Lesotho
	PUERTO RICO AND UNITED STATES POSSESSIONS	
903.0	Puerto Rico	P Rico
911.0	Virgin Islands of the United States	Virg Is
935.0	Guam	Guam
951.0	American Samoa (including Tutuila Island and dependencies)	Am Sam
961.0	Northern Mariana Islands	N Mar I
980.0	United States Minor Outlying Islands Includes Baker Island, Howland Island, Jarvis Island, Johnston Atoll, Kingman Reef, Midway Islands, Navassa Island, Palmyra Atoll, and Wake Island.	US O Is

Country	Code
ABACO ISLANDS	2360
ADEN	5220
ADMIRALTY ISLANDS	6040
AEGEAN ISLANDS	4840
AFGHANISTAN	5310
AGALEGA ISLANDS	7850
ALAND ISLANDS	4050
ALBANIA	4810
ALDABRA ISLANDS	7800
ALGERTA	7210
ALHUCEMAS ISLANDS	4700
ALPHONSE ISLAND	7800
AMERICAN SAMOA	9510
AMIRANTE ISLES	7800
ANDAMAN ISLANDS	5330
ANDORRA	4271
ANDROS ISLANDS	2360
ANEGADA ISLANDS	2482
ANGOLA.	7620
ANGUILLA ISLAND	2481
ANNOBON ISLAND.	7380
ANTIGUA ISLAND.	2484
ANTILLES, NETHERLANDS	2771
ANTIPODES ISLANDS	
ARGENTINA	6141
ARMENIA	3570
	4631
ARUBA ISLAND	2779
	7580
ASHMORE ISLAND	6021
AUCKLAND ISLAND	6141
AUSTRALES, ILES	6414
AUSTRALIA	6021
AUSTRIA	4330
AZERBAIJAN	4632
AZORES	4710
BAHAMAS	2360
BAHIA, ISLAS DE LA	2150
BAHRAIN	5250
BAKER ISLAND	9800
BALEARIC ISLANDS	4700
BANABA	6226
BANGLADESH	5380
BARBADOS	2720
BARBUDA ISLAND	2484
BASSE-TERRE	2831
	4031
	4231
BELIZE	2080
BENIN	7610
BERLIN	
BERMUDA	4280
	2320

Scheddle C = Alphabetic index		
Country		Code
BIJOUTIER ISLAND		7800
BISMARCK ARCHIPELAGO		6040
BJORNOYA ISLAND		4031
BOLIVIA		3350
BONAIRE ISLAND		2771
BONIN ISLANDS		5880
BORNHOLM ISLAND		4099
BOSNIA-HERCEGOVINA		4793
BOTSWANA		7930
BOUGAINVILLE ISLANDS		
BOUNTY ISLAND		6040
BRAZIL	,.	6141
BRITISH INDIAN OCEAN TERRITORY		3510
DRITTISH INDIAN OCEAN TERRITORY		7810
BRITISH VIRGIN ISLANDS		2482
BRUNEI		5610
BUKA ISLAND		6040
BULGARIA		4870
BURKINA		7600
BURMA (MYANMAR)		5460
BURUNDÌ		7670
BYELARUS		4622
CABINDA		7620
CAICOS ISLANDS		2420
CAMBODIA		5550
CAMEROON		7420
CAMPBELL ISLAND		6141
CANADA		1220
CANARY ISLAND		4700
CANTON AND ENDERBURY ISLANDS		6226
CAPE VERDE		
CARGADOS CARAJOS SHOALS	• • • •	7643
CAROLINE ISLAND (IN THE LINE ISLANDS)	• • • •	7850
CARTIER ISLAND.	• • • •	6226
CAVMAN TCI ANDO		
CAYMAN ISLANDS		2440
CENTRAL AFRICAN REPUBLIC		7540
CEUTA		4700
CHAD		7560
CHAPARINAS ISLAS		4700
CHAGOS ARCHIPELAGO		7810
CHANNEL ISLANDS		4120
CHATHAM ISLAND		
CHILDS		2270
CHINA		E 700
CHOISEUL ISLAND		
		6024
CLIPPERTON ISLAND		
COCOS ISLANDS		6414
COLOMBIA		
		2010

Country	Code
COUNTY CONGO (BRAZZAVILLE) COOK ISLANDS CORISCO ISLAND CORSICA ISLAND COSMOLEDO GROUP COSTA RICA. COZUMEL ISLA DE CRETE ISLAND CUBA. CUBA. CUBA. CUBA. CUBA. CUBA. CUBA. CUBA. CUBA. DIATO-JIMA ISLAND DAITO-JIMA ISLANDS DENMARK (EXCEPT GREENLAND)	7630 6142 7380 4279 7800 2230 2010 4791 2390 2771 4910 4350 5880 4099
D'ENTRECASTEAUX ISLANDS	6040
DESIRADE ISLAND DESROCHES, ILE. DIEGO GARCIA ISLAND. DJIBOUTI	7800 7810 7770
DODECANESE ISLANDS (INCLUDING RHODES ISLAND)	4840 2486
DOMINICAN REPUBLIC.	2470 3370
EGYPT	3310 7290
EGIFT EL SALVADOR. ELBA ISLAND.	2110
ELBUTHERA ISLAND. ELLICE ISLANDS (TUVALU).	4759 2360 6227
ELOBEY ISLANDS	7380 6226
ENGLAND. EQUATORIAL GUINEA. ESTONIA.	4120 7380 4470
ETHIOPIA FALKLAND ISLANDS (ISLAS MALVINAS)FANNING ATOLL	7740 3720 6226
FAROUHAR GROUP.	4091 7800
FERNANDO DE NORONHA ISLAND	3510 7380
FIJIFINLAND	6863 4050
FRANCE	6226 4279
FRENCH GUIANAFRENCH PACIFIC ISLANDS (SEE SPECIFIC ISLAND NAME)	3170

Country	•	Code
FRENCH POLYNESIA FRENCH SOUTHERN AND ANTARCTIC LAN FRENCH SOUTHERN AND ANTARCTIC LAN FUTUNA ISLAND GABOAT GABOAT GABOAT GAMBIA. GAMBIER ISLANDS GAZA STRIP GEORGIA GERMANY, FEDERAL REPUBLIC OF GHANA. GILBERT ISLANDS GONAVE, ILE DE LA. GOTLAND (GOTHLAND) ISLAND. GOZO. GRAND BAHAMA ISLAND. GOZOH GARANDE BAHAMA ISLAND GRANDE FERRE GREAT BAILAND. GRANDE FERRE GREAT BAILAND. GREAT BAILAND. GREAT BAILAND. GREAT HORDER GREAT BAILAND. GREAT BAILAND. GREAT BAILAND. GREAT BAILAND. GREAT BAILAND. GREAT BAILAND. GREAT GREAT GREAT BAILAND. GREAT	DS.	Code 6414 75905 6413 75500 7500 6414 65082 4280 4720 6414 6433 4280 4730 23450 4120 23450 4840 1010 23460 4840 1010 23460 4840 23488 2488 2488 2488 2350 2350 2360 2360 2360 2360 2360 2360 2360 236
HAITIHARBOUR ISLAND	• • • • • • • • • • • • • • • • • • • •	2450
HEARD ISLAND		6029
HEBRIDES ISLANDS		4120
HOKKAIDO ISLAND		5880
HONDURAS		2150
HONG KONG		5820
HONSHU ISLAND		5880
HOWLAND ISLAND		9800
HUNGARY		4370

Country	Code
IFNI	7140
INACCESSIBLE ISLAND	7580
INDIA	5330
INDONESIA	5600
IONIAN ISLANDS	4840
IRAN	5070
IRAQ	5050
IRELAND (EXCEPT NORTHERN IRELAND)	4190
IRELAND, NORTHERN	4120
ISRAEL	5081
ITALY	4759
IVORY COAST	7480 2410
JAMAICA	4031
JAN MAYEN ISLAND	
JAPAN	5880
JARVIS ISLAND	9800 9800
JORDAN	5110
JORDAN	2482
	3370
JUAN FERNANDEZ ISLAS	5210
KAMARAN ISLAND	4634
KAZAKHSTANkEELING ISLANDS (COCOS ISLANDS)	6023
KEELING ISLANDS (COCOS ISLANDS)	7790
KERMADEC ISLANDS	6141
KERMADEC ISLANDS	4840
KINGMAN REEF	9800
KINGMAN REEF	6226
KOREA, NORTH	5790
KOREA, REPUBLIC OF	5800
KOREA, SOUTH	5800
KURIL ISLANDS	4610
KUWAIT	5130
KYRGYZSTAN	4635
KYUSHU ISLAND	5880
LACCADIVE ISLANDS	5330
LA DESIRADE	2831
LAMPEDUSA ISLAND.	4759
LAOS	5530
LATVIA	4490
LEBANON	5040
LESOTHO	7990
LESVOS ISLAND	4840
LIBERIA	7650
LIBYA	7250
LIECHTENSTEIN	4411
LIMNOS ISLAND	4840
	704U

Country	Code
LONG ISLAND	2360
LORD HOWE ISLAND	6021
LOUISIADE ARCHIPELAGO	6040
LOYALTY ISLANDS	6412
LUXEMBOURG	4239
MACAU (MACAO)	5660
MACEDONIA (SKOPJE)	4794
MACIAS NGUÈMA BIYÓGO (FERNANDO PO)	7380
MACQUARIE ISLAND	6021
MADAGASCAR	7880
MADEIRA ISLANDS	4710
MALAITA ISLAND	6223
MALAWI	7970
MALAYA	5570
MALAYSIA	5570
MALDEN ISLAND	6226
MALDIVES	5683
MALI	7450
MALTA	4730
MALVINAS ISLAS	3720
MAN ISLE	4120
MARCUS ISLAND	5880
MARIANA ISLANDS, NORTHERN	9610
MARIE GALANTE ISLAND	2831
MARQUESAS ISLANDS	6414
MARSHALL ISLANDS	6810
MARTINIQUE ISLAND	2839
MAURITANIA	7410
MAURITIUS	7850
MCDONALD ISLANDS	6029
MELILLA	4700
MEXICO	2010
MICRONESIA, FEDERATED STATES OF	6820
MIDWAY ISLANDS	9800
MINAMI-TORI-SHIMA (MARCUS) ISLAND	5880
MIQUELON ISLANDS	1610
MOLDOVA	4641
MONACO	4272
MONGOLIA	5740
MONTSERRAT	2485
MORANT CAYS	2410
MOROCCO	7140
MOZAMBIQUE	7870
MYANMAR (SEE BURMA)	,0,0
NAMIBIA	7920
NAMPO-SHOTO ISLANDS	5880
NANSEI SHOTO ISLANDS	5880
NAURU	6862
NAVASSA ISLAND	9800
NEPAL	5360
NETHERLANDS	4210
NETHERLANDS ANTILLES	2771

Country	Code
NEVIS ISLAND. NEW BRITAIN ISLAND NEW CALEDONIA ISLAND. NEW GUINEA, EASTERN NEW GUINEA, EASTERN NEW IRELAND ISLAND. NEW PROVIDENCE. NEW ZERLAND.	2483 6040 6412 6040 6040 2360 6141
NICARAGUA NICOBAR ISLAND. NIGER. NIGERIA NIGERIA	2190 5330 7510 7530 7580
NISHITNOADE ISLAND. NISHINO-SHIMA (ROSARIO) ISLAND. NIUE. NORFOLK ISLAND. NORTH KOREA	5880
NORTHERN IRELAND. NORTHERN MARIANA ISLANDS NORWAY. OCEAN ISLAND.	4120 9610 4039 6226
OKINANA ISLAND (RYUKYU). OKINO-TORI-SHIMA (PARECE VELA) ISLAND. OMAN. OMAN.	4010 5230
ORKNEY ISLANDS. ORKNEY ISLANDS, SOUTH. PAGALU. PAKISTAN. PALIAU.	4120 3720 7380 5350 6830
PALMYRA ATOLL. PANAMA PANTELLERIA. PAPUA NEW GUINEA.	9800 2250 4751 6040
PARAGUAY. PARECE VELA. PEDRO CAYS. PENEDOS DE SAO PEDRO E SAO PAULO.	3530 5880 2410 3510
PENON DE ALHUCEMAS. PENON DE VELEZ DE LA GOMERA. PERIM ISLAND. PERU	4700 4700 5220 3330
PESCADORES ISLANDS PETITE-TERRE, ILES DE LA. PHILIPPINES. PHOBNIX ISLANDS PINES, ISLE OF	5830 2831 5650 6226
FINES, ISLE OF PINOS, ISLA DE PITCAIRN ISLANDS. POLAND.	6412 2390 6225

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	7644
PRINCIPE	
PUERTO RICO	9030 5180
QATAR	2484
REDONDA ISLAND	7904
REUNION ISLAND	
REVILLAGIGEDO ISLAS	2010 4840
RHODES ISLAND	7380
RIO MUNI	
RODRIGUES ISLAND	7850 4850
ROMANIA	
ROSARIO ISLAND	5880
RUSSIA	
RWANDA	7690
RYUKYU ISLANDS	5880 2771
SABA ISLAND	5570
SABAH	2483
ST. CHRISTOPHER ISLAND	
ST. EUSTATIUS ISLAND	2771
ST. FRANCOIS ISLAND	7800
ST. HELENA	7580
ST. KITTS	2483
ST. LUCIA ISLAND	2487
ST. MARTIN ISLAND (NORTHERN PART)	2831
ST. MARTIN ISLAND (SOUTHERN PART)	2771
ST. PIERRE ISLANDS	1610
ST. PIERRE ISLAND (SEYCHELLES)	7800
ST. VINCENT ISLAND	2488
SAINT-BARTHELEMY ISLAND	2831
SAINTES, ILES DES	2831
SAKHALIN ISLAND UNDER USSR ADMINISTRATION	4610
SAKISHIMA	5880
SALA-Y-GOMEZ ISLAND	3370
SAMOA, AMERICAN	9510
SAMOA, WESTERN	6150
SAMOS ISLAND	4840
SAMOTHRAKI ISLAND	4840
SANA	5210
SAN AMBROSIO, ISLAS	3370
SAN CHRISTOBAL ISLAND	6223
SAN FELIX, ISLAND	3370
SANDWICH ISLANDS, SOUTH	3720
SAN MARINO	4751
SANTA ISABEL ISLAND	6223
SAO TOME	7644
SARAWAK	5570
SARDINIA	4759
SAUDI ARABIA	5170
SCILLY ISLANDS	4120
SCOTLAND	4120
SENEGAL	7440

SEYCHELLES 7800 SHETIAND ISLANDS 4120 SHETIAND ISLANDS, SOUTH 3720 SHIKOKU ISLAND 5880 SICILY 4759 SIERRA LEONE 7470 SIRGAPORE 5590 SKOPJE 4794 SLOVENIA 4792 SNARES ISLAND 6141 SOCIETY ISLANDS 6141 SOCIETY ISLANDS 6141 SOLOMON ISLANDS, NORTHERN 600 SOLOMON ISLANDS, SOUTHERN 6223 SOMALIA 7700 SOMBERGO ISLAND 2481 SOUTH ARTICA, REPUBLIC OF 7910 SOUTH HERICA, REPUBLIC OF 7910 SOUTH GRORGIA ISLAND 3720 SOUTH HORKEY ISLANDS 3720 SOUTH SOUTH SILLANDS 3720 SOUTH SOUTHORKEY ISLANDS 3720 SOUTH SOUTHORKEY ISLANDS 3720 SOUTH SOUTHORKEY ISLANDS 3720 SUTH SOUTHORKEY ISLANDS 3720 SUTH SOUTHORKEY ISLAND 3720 SUTH SOUTHORKEY ISLAND 3720	Country	c	ode
SHETLAND ISLANDS SOUTH 3720 SHIKKOKU ISLAND 5880 SICILY 4759 SIERRA LEONE 7470 SINGAPORE 5590 SKOPJE 4794 SLOVENIA 4792 SLOVENIA 4792 SLOVENIA 4792 SLOVENIA 4792 SLOVENIA 4792 SLOVENIA 4792 SLOVENIA 520 SOLOMON ISLANDS 5210 SOLOMON ISLANDS 5210 SOLOMON ISLANDS 5070 SOUMALIA 7700 SOUMBERGO ISLAND 2881 SOUTH ARRICA 78700 SOUTH ARRICA 78700 SOUTH GREAT 5184NDS 5220 SOUTH GREAT 5184NDS 5220 SOUTH KOREA 5800 SOUTH GREAT 5184NDS 3720 SOUTH SANDWICH ISLANDS 720 SOUTH SANDWICH ISLAND 3720 SOUTH SANDWICH ISLAND 3720 SOUTH SANDWICH ISLAND 3720 SOUTH SANDWICH ISLAND 3720 SOUTH SANDWICH ISLAND 3720 SOUTH SANDWICH ISLAND 3720 SOUTH SANDWICH ISLAND 3720 SOUTH SANDWICH ISLAND 3720 SOUTH SANDWICH STANDWICH 3720 SOUTH SANDWICH SEYCHELLES	7		
SHIKOKU ISLAND.	SHETLAND ISLANDS		120
SICILY	SHETLAND ISLANDS, SOUTH		720
SIERRA LEONE	SHIKOKU ISLAND		880
SIERRA LEONE	SICILY	4	759
SINGAPORE	STERRA LEONE		470
SKOPJE	SINGAPORE		590
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Country			Code
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TUVALU			7790
UGANDA			4623
UKRAINE			5200
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UZBEKISTAN			4644
VANUATU			6224
VATICAN CITY			4752
VENEZUELA			3070
VIET NAM			5520
VIRGIN GORDA ISLAND			2482
VIRGIN ISLANDS, BRITIS	SH		2482
VIRGIN ISLANDS OF THE	UNITED STATES	5	9110
WAKE ISLAND			9800
WALLIS ARCHIPELAGO			6413
WASHINGTON ISLAND (IN	THE LINE ISLA	ANDS)	6226
WEST BANK			5083
YEMEN, REPUBLIC OF			3210
YUGUSLAVIA			7660
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CENDATATM is an online data service offering the most current and widely used facts, specializing in press releases and information on ordering the latest data products. Foreign Trade Division puts the entire monthly M.S. Merchandise Trade Press Release and Supplement on CENDATATM. CENDATATM is made available through cooperating private vendors, DIALOG and Compuserve, that provide nationwide access to information supplied by the Census Bureau through their own long-distance networks. They bill customers for time used on their system, but no extra charge is made for access to the census data. CENDATATM is set up for very simple access: the user retrieves any of several thousand screensful of information simply by selecting appropriate items on a succession of menus. DIALOG also supports key-word searching, but neither vendor provides any mechanism for manipulating the data.

Any computer with a modem and communications software can access CENDATATM once an account has been established with one of the vendors. Host communications software packages can send the information from CENDATATM to the user's printer or save it to a file on a floppy or hard disc. With some effort, the resulting file can be imported into the user's analytic software, although frequently it is necessary to first edit the data in another program.

Most data sets accessible via CENDATA TM are relatively small, because it takes a relatively long time to transmit data over phone lines. Even at 2400 baud (the fastest speed that currently works well over conventional long distance phone lines), it takes more than 20 minutes to transmit as much data as fit on a floopy disk, and more than a week of continuous transmission to fill up a high-density tape.

THE ECONOMIC BULLETIN BOARD

The Economic Bulletin Board provides data users with three types of services, reading bulletins, downloading files, and sending or receiving messages to or from the Board. Functions available on other computer bulletin board services such as uploading files or sending messages to other users are not available on this service.

BULLETINS will provide data users with general economic news, a calendar of release dates for upcoming economic news, contacts in economic statistical agencies, and instructions on how to use the bulletin board. Currently there are 26 bulletins available on the Board.

FILES contain other information which is too large to be included in a bulletin or too specific to be of general interest. These include the major economic press releases from the Bureau of Economic Analysis, Bureau of Labor Statistics, and Bureau of the Census. Foreign Trade Division puts the entire monthly U.S. Merchandise Trade Press Release and Supplement up on one of the Board's files.

Files can be downloaded from the bulletin board to the data user's machines. Several numeric files are available in Lotus 1-2-3 worksheet version. These may be downloaded to your machine and used directly with Lotus without intermediate processing to put it into a form readable by Lotus.

For more information on The Economic Bulletin Board you can call (202) 377-1986.

List of Classification Schedules

To facilitate the compilation of the foreign trade statistics, various classification schedules are used for translating data such as commodity, country, district, etc. into numeric codes. The schedules contain lists of names or descriptions of the items with their assigned numeric codes. Following is a list of the classification schedules used in compliling and publishing the foreign trade statistics:

- Schedule B- Statistical Classification of Domestic and Foreign Commodities Exported From The United States
- Schedule C- Classification of Country and Territory Designations for U.S. Foreign Trade Statistics
- Schedule D- Classification of U.S.Customs Districts and Ports for U.S. Foreign Trade Statistics
- Schedule K- Classification and of Foreign Ports by Geographic Trade Area and Country

Harmonized Tariff Schedule of the United States Annotated

Standard International Trade Classification Revision 3

Copies of Schedule B and HTSUSA may be optained from the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402. For information regarding other schedules, contact the Bureau of the Census.

NATIONAL TRADE DATA BANK The Export Connection

The National Trade Data Bank (NTDB) provides analysts and policymakers with the best of the trade and export promotion data from 15 federal agencies. Established by the Omnibus Trade and Competitiveness Act of 1988, the NTDB is the result of the Trade Act's charge to the Secretary of Commerce and other federal agencies to assemble economic, demographic, social, and other statistics of the United States and other countries that are of use to "business firms that are engaged in export-related activities and to Federal and State agencies that promote exports."

The data series in the NTDB include merchandise trade import and export data from the Bureau of Census; the complete text of the CIA World Factbook; U.S. international transactions data, and the quarterly National Income and Product Accounts, prepared by the Bureau of Economic Analysis; exchange rates, and foreign interest rate data, compiled by the Federal Reserve Board; international labor and price statistics, compiled by the Bureau of Labor Statistics; the complete text of the International Trade Administration's publications ''Understanding U.S. Foreign Trade" and "European Community 1992 Analysis," as well as the data tables from the U.S. Industrial Outlook; and many other data files, which comprise more than 600 megabytes of information—enough to fill over 1,500 floopy diskettes.

The NTDB will be continually updated and distributed each month on one optical disk, known more commonly as

a CD-ROM. Each monthly disk contains the complete data base, and includes user-friendly software that will make locating, extracting, and printing NTDB data a fast, simple process.

The NTDB CD-ROM can be used on an IBM-compatible personal computer equipped with a minimum of 512K of memory, and ISO 9860 CD-ROM reader, and the Microsoft CD-ROM DOS extension (version 2.0 or higher). The NTDB software will support a color monitor and mouse.

A 12-issue annual subscription to the National Trade Data Bank CD-ROM is \$360, and can be arranged through the National Technical Information Service (NTIS) at 703-487-4830. Mention the NTIS publication number PB90-5174LEP. Single copies of the most recent NTDB CD-ROM are available for \$35, and may be ordered from NTIS at 703-487-4650. Mention the NTIS publication number PB90502345LEP.

Although the principal means of distribution of the NTDB is through CD-ROMs, NTDB data may also be obtained on magnetic tape and by electronic transfer from the NTDB mainframe computer. For more information on these "NTDB Premium Services," contact NTIS at 703-487-4630.

For more information on the NTDB, please call the U.S. Department of Commerce, Office of Business Analysis at 202-377-1986.



Understanding Understanding Understanding Understanding States Foreign Trade Data

UNDERSTANDING UNITED STATES FOREIGN TRADE DATA

Prepared by
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Trade Information and Analysis
Trade Development
International Trade Administration
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August 1985

FOREWORD

International trade is an increasingly important factor in the growth of the world economy. Foreign trade data—information that describes the value and composition of commodities in international trade—are used by analysts and market researchers to make important commercial and political decisions. Many researchers and analysts, however, are not well versed in the origins of trade data, the variety of foreign trade data available, the strengths and weaknesses of various trade data series, and the pitfalls of improper data usage.

Until now there has not been a comprehensive publication providing both a brief introduction to merchandise trade data for the occasional user of aggregate trade data and a more technical description for users of more detailed and complex trade data series. This publication is intended to provide both straightforward information for novices and information and guidance for trade specialists who utilize detailed U.S. foreign trade data in their day-to-day work.

The first part of the publication—Intended primarily for those who have little or no experience with foreign trade data—provides an overview of U.S. foreign trade data and their uses. Those seeking a comprehensive understanding of trade statistics should carefully review the first section before delving into the more detailed second section.

The second section is intended for those who require a more detailed knowledge of foreign trade data. It describes various data series in detail, explains how to avoid problems when using the data (especially the pre-1978 data), and provides guidance for performing analyses.

This publication attempts to present useful information on a relatively obscure but very important topic. Every effort has been made to ensure that the information in this study is accurate as of yearend 1984. It should be noted, however, that undoubtedly changes in foreign trade data methodologies will render obsolete some of the material in this report.

I believe this publication will be an invaluable resource to a broad range of people Interested in U.S. foreign trade data. We welcome your comments and suggestions.

H.P. Goldfield Assistant Secretary for Trade Development

UNITED STATES TRADE

Performance in 1988

INCLUDING SPECIAL TOPICS:

U.S.-CANADA FREE TRADE AGREEMENT
IMPLICATIONS FOR U.S. INDUSTRY OF THE EUROPEAN
COMMUNITY'S 1992 PROGRAM
CONTRIBUTION OF EXPORTS TO U.S. EMPLOYMENT
U.S. BUSINESS' NEED FOR UNGUAY ROUND DISCIPLINES ON
INVESTMENT AND INTELLECTUAL PROPERTY
EXPORTS FROM DEBT-PROBLEM LDGS TO THE INDIVIDUAL WEST
STATE AND METROPOLITAN ORIGINS OF U.S. EXPORTS



U.S. DEPARTMENT OF COMMERCE International Trade Administration

INTRODUCTION

This is the fifth annual report on U.S. trade performance by the International Trade Administration. If presents a comprehensive analysis of U.S. trade in 1988 and relates U.S. trade to global trade and investment flows. The report examines trade in merchandise, business services, and other current account components — the measure of the balance on all U.S. transactions with the rest of the world. The relation of export and import developments to U.S. international financial transactions also is described.

The United States experienced an improvement in its merchandise trade account in 1988. The trade deficit fell from \$152.1 billion in 1987 to \$119.8 billion in 1988. The record decline was due largely to a surge in U.S. merchandise exports which increased by 26.6 percent (versus 11.8 percent in 1987) to a record \$321.8 billion. At the same time, imports grew only 8.7 percent in 1988 (versus 11.2 percent in 1987).

The improvement in the trade balance substantially boosted economic growth and employment in 1988. U.S. economic growth in 1988 was export 1ed, with merchandise exports directly contributing 34 percent of total U.S. GNP growth and a near record increase in the number of jobs. These impressive figures showed that international trade was the most vigorous sector of the American economy in 1988.

The United States is the world's largest exporter and importer of both goods and services. We have a critical stake in the effective functioning of the international trading system. Our export sales are essential to pay for the goods and services we import, and workers benefit from exports through the revenues and jobs they create. Imports provide important inputs to U.S. industry and benefit U.S. consumers.

U.S. trade performance in the 1980s has generated intense public debate about the economic factors affecting the U.S. balance of trade, trade policies, and the institutions designed to deal with them. This attention reflects an increasing public awareness of the interdependence of our economy with the economics of other countries (both industrial and developing) and a concern over the effects of continued large trade imbalances on the U.S. economy. The focus on trade imbalances on the U.S. economy. The focus on trade

issues has led to a renewed commitment in the United States to improving our international competitiveness.

Much has been accomplished over the past several years to improve U.S. trade performance, both by the U.S. Government and by American business. In 1988, we saw the beginning of a correction in our trade imbalances of recent years. Our aim is to build on this improvement in the years ahead. Much remains to be done, while new challenges are appearing on the horizon.

The U.S. trade deficit is in part a macroeconomic phenomenon. The United States needs to make further progress in addressing the shortfall between domestic savings and investment. To this end, efforts to control federal spending and bring the federal budget into balance must be continued. In addition, the United States must explore ways to encourage private savings and domestic capital formation to complement efforts to eliminate the budget deficit.

Continued strength of U.S. exports will depend on preserving and improving U.S. access to foreign markets. A priority U.S. trade policy objective is a successful conclusion to the Uruguay Round of multilateral trade negotiations. Our efforts include expanding the scope of international trade rules to "new" areas such as intellectual property, services and investment. U.S. Government priorities also include working on successful implementation of the United States-Canada Free Trade Agreement, which came into effect at the beginning of 1989; efforts to ensure U.S. access to Western Europe's markets while the European Community attempts to unify its markets by 1992; and continuing our efforts to open the Japanese market. We will continue our aggressive use of bilateral and multilateral negotiations. GATT procedures, and U.S. trade laws to deal with the unfair trade practices of other countries to ensure that all trading nations play by the same rules.

At the same time, a major U.S. objective is the further strengthening of macroeconomic policy cooperation among the key trading nations to help increase trade flows and promote adjustment of trade and current account imbalances. The 'Plaza Agreement' of 1985 marked the beginning of a concerted effort to strengthen macroeconomic coordination among major trading nations. The success of this agreement acted as a catalyst in realigning exchange rates which, coupled with stronger economic growth abroad, has created increased export opportunities for U.S. firms. The sharp rise in U.S. exports in 1988 indicates that U.S. firms are taking advantage of the opportunities created by our international economic policy efforts.

Achievement of these objectives will continue the trend toward reducing the U.S. trade deficit. The road to deficit reduction, however, will not be easy.

Slowing economic growth abroad could harm U.S. export prospects. Strong foreign economic growth is essential for continued U.S. export gains. Finally, continuing debt problems are likely to hamper trade and growth prospects among many less developed countries. The Brady Plan provides a promising basis for dealing with the burden of high-debt developing countries.

Reduction of our trade deficit will become more amore difficult. As U.S. firms recapture increasing shares of domestic and foreign markets, an unfortunate result of this adjustment process could be increased protectionist pressures and bilateral tensions in world trade. This will pose a great challenge to the openness of the multilateral trading system.

The U.S. Government continues to be a willing and aggressive partner of American business to create the right environment for export expansion. The government industry, including small and medium-sized businesses, in dealing with foreign governments on trade matters. Most important, government should make certain it does not impede the efforts of our private sector in world markets.

In the end, it is up to American business to double and redouble its efforts – in innovation, investment, marketing, pricing, and quality-to expand exports. The government can work to knock down trade barriers in foreign countries that will give us expanded export opportunities, but we have to ensure that our production and services are competitive in order to capitalize on these opportunities. This is the responsibility of American business. The private sector must continue to do what other nations do and pull out all stops to win and maintain foreign sustomers.

This report provides a useful analysis of our trade situation and can increase our understanding of the problems facing the U.S. business community. Hopefully, the facts outlined will assist in the search for solutions.

ACKNOWLEDGMENTS

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Questions about the content of this publication should be directed to the Office of Trade and Investment Analysis, Room H-2217, U.S. Department of Commerce, Washington, D.C. 20230. Phone: (202) 377-2456.

U.S. Foreign Trade Highlights 1988



U.S. DEPARTMENT OF COMMERCE International Trade Administration

U.S. FOREIGN TRADE HIGHLIGHTS 1988



Prepared by Victor B. Bailey and Joanne Tucker Computer Assistance by Bruce Guthrie

> U.S. DEPARTMENT OF COMMERCE International Trade Administration Office of Trade and Investment Analysis July 1989

FOREWORD

This publication presents data on U.S. merchandise trade with major trading partners and regions. It also contains an overview that summarizes major trends in U.S. trade, with particular focus on 1988 developments. Emphasis is on aggregate export and import growth rates, trends in U.S. trade balances, and shifts in the commodity composition of U.S. exports and imports. In addition, each geographic section contains a graphic on U.S. exports, imports, and trade balance movements.

Summary tables present data on U.S. foreign trade (in total merchandise, manufactures, and agriculture) with the world, all individual countries of the world, and the major geographic regions, for the years 1980 through 1988. Also included are tables showing the top 50 U.S. export markets, the top 50 foreign suppliers, the top 50 partners in U.S. foreign trade, as well as the top 35 surplus and deficit countries in U.S. bilateral trade.

Data presenting U.S. exports to the world are given in two forms: data tables that include trade in special category or military type goods and data tables that exclude trade in special category goods.

U.S. bilateral trade by commodity at the 1-digit and 3-digit levels are presented in tabular form for most U.S. trading partners and regions. The 3-digit data are presented in descending order of magnitude, ranked by commodity importance in full-year 1988 trade. All country and regional data (unless noted otherwise) exclude trade in military goods.

This 1988 edition includes special discussions of the U.S. adoption of the Harmonized System of trade classification beginning in January 1989. This report also compares imports on a source country basis valued on a Customs basis and on a c.i.f. basis during the 1980s.

In contrast to previous publications in this series, import data are presented on a Customs value basis as well as the c.i.f. value basis. Beginning with data for 1989, the U.S. Department of Commerce plans to emphasize imports valued on a Customs basis.

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Barbara N. McLennan Deputy Assistant Secretary for Trade Information and Analysis

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Schedule D - Classification of U.S. Customs Districts and Ports for U.S. Foreign Trade Statistics

Code Number, Customs District Code Number, Customs District and Port and Port

schedule D provides a list of U.S. Customs districts, the ports included under each district, and the corresponding numeric codes used in compiling the U.S. Foreign trade statistics. The Schedule contains a code for each official U.S. Customs district and port, with some additional codes provided to meet specific compiling requirements of the foreign trade statistics program. The head-quarters port for each district is underlined. Some Customs ports show two codes. Exporters and importers may report either code. The first part of this schedule contains the Customs districts and ports arranged in numeric order by code, while the second part lists the ports in alphabetic order.

Revisions to Schedule D will be announced in the form of "special notices" to data users, as Public Bulletins to Schedule B, Statistical Classification of Domestic and Foreign Commodities Exported from the United States, and as supplements to the Barmonized Tariff Schedule of the United States Annotated for Statistical Purposes.

Schedule D - Classification of U.S. Customs Districts and Ports for U.S. Foreign Trade Statistics

Code Number, Customs District and Port	Code Number, Customs District and Port
01. PORTLAND, MAINE 01. Portland 02. Bangor (Including Brewer) 03. Eastport (Including Cutler, Lubec) 04. Jackman 05. Vanceboro 06. Houlton 07. Fort Fairfield 08. Van Buren 09. Madawaska 10. Fort Kent 11. Bath 12. Bar Harbor 15. Calais (Including Robbinston) 18. Limestone 21. Rockland 22. Jonesport 27. Bridgewater 31. Portsmouth, NH 32. Belfast (Including Bucksport, Sandy Point, Winterport) 52. Searsport 81. Lebanon Municipal Airport, Lebanon, NH	04. BOSTON, MASSACHUSETTS (Continued) 02. Springfield 03. Worcester 04. Gloucester 05. New Bedford 06. Plymouth 07. Fall River 08. Salem 09. Provincetown 10. Bridgeport, CT 11. Hartford, CT 12. New Haven, CT 13. New London, CT (Including Groton) 16. Lawrence 17. Logan Airport 05. PROVIDENCE, RHODE ISLAND 01. Newport 02. Providence 03. Mellville (Including Portsmouth) 07. OGDENSBURG, NEW YORK 01. Ogdensburg 04. Massena 05. Fort Covington 06. Cape Vincent
01. St. Albans 03. Richford 06. Beecher Falls 07. Burlington 09. Derby Line 11. Norton 12. Highgate Springs/Alburg	08. Alexandria Bay 11. Chateaugay 12. Champlain-Rouses Point 14. Clayton 15. Trout River 09. BUFFALO, NEW YORK
04. BOSTON, MASSACHUSETTS 01. <u>Boston</u> (Including Chelsea, Revere, Braintree, Weymouth, Quincy, Everett)	01. Buffalo-Niagara Falls 03. Rochester 04. Oswego 05. Sodus Point 06. Syracuse 07. Utica

Schedule D - Classification of U.S. Customs Districts and Ports for U.S. Foreign Trade Statistics

Code Number, Customs District and Port	Code Number, Customs District and Port		
10. NEW YORK CITY, NEW YORK 01. New YORK 02. Albany 03. or 46-01. Newark, NJ 04. or 46-02. Perth Amboy, NJ 12. or 47-01. John F. Kennedy	11. PHILADELPHIA, PENNSYLVANIA (Continued) 81. Allentown-Bethlehem- Easton Airport, Lehigh Valley, PA 13. BALTIMORE, MARYLAND 01. Annapolis 02. Cambridge 03. Baltimore 04. Crisfield 14. NORFOLK, VIRGINIA 01. NorFOLK (Including Portsmouth) 02. Newport News (Including York River) 04. Richmond-Petersburg (Including Appomattox and James Rivers) 06. Cape Charles 07. Reedville 08. Hopewell 09. Charleston, WV 10. Front Royal, VA		
11. Philadelphia 11. Philadelphia 12. Chester 13. Wilmington, DE (Including Claymont, Delaware City Edgemoor, Pigeon Point, Reedy Point) 14. Pittsburgh 15. Paulsboro, NJ (Including Billingsport, Eagle Point, Mantua Creek, Thompson Point, Westville) 16. Wilkes-Barre/Scranton 17. Canden, NJ (Including Petty Island, Delair) 18. Philadelphia 18. International Airport 19. Harrisburg 18. Gloucester City, NJ 18. Marcus Hook	15. CHARLOTTE, NORTH CAROLINA 01. Wilmington 02. Greensboro 03. Durham 06. Reidswille 11. Beaufort-Morehead City 12. Charlotte 16. CHARLESTON, SOUTH CAROLINA 01. Charleston 02. Georgetown 03. Greenville-Spartanburg 04. Columbia 17. SAVANNAH, GEORGIA 01. Brunswick 03. Savannah 04. Atlanta		

Schedule D - Classification of U.S. Customs Districts and Ports for U.S. Foreign Trade Statistics

Code Number, Customs District and Port	Code Number, Customs District and Port
18. TAMPA, FLORIDA 01. Tampa (Including Port Tampa) 03. Jacksonville 05. Fernandina Beach 07. Boca Grande 08. Orlando 14. St. Petersburg 16. Port Canaveral 18. Panama City 19. Pensacola 21. Port Manatee 81. Southwest Florida Regional Airport, Ft. Myers, FL 82. Sanford Reqional Airport	20. NEW ORLEANS, LOUISIANA (Continued) 11. Greenville, MS 12. Avondale 13. St. Rose 14. Good Hope 15. Vicksburg, MS 16. Knoxville, TN 17. Lake Charles 18. Shreveport-Bossier City 81. Jackson Municipal Airport, Jackson, MS 95. Federal Express, Memphis, TN 21. PORT ARTHUR, TEXAS
19. MOBILE, ALABAMA 01. Mobile (Including Theodore) 02. Gulfport, MS 03. Pascagoula, MS 04. Birmingham 10. Huntsville 20. New ORLEANS, LOUISIANA 01. Morgan City 02. New Orleans (Including) Belle Chasse,	01. Port Arthur 02. Sabine 03. Orange 04. Beaumont (Including Port Neches) 23. LAREDO, TEXAS 01. Brownsville-Cameron County (Including Port Isabel) 02. Del Rio 03. Eagle Fass 04. Laredo 05. Hidalgo
Concession, Gretna, Harvey, Inner Harbor, Navigation Canal, Marrero, Seatrain Landing, Southport, Westwego) 03. Little Rock-North Little Rock, AR 04. Baton Rouge 05. Port Sulphur 06. Memphis, TN 07. Nashville, TN 08. Chattanooga, TN 09. Destrehan (Including Luling) 10. Gramercy	07. Rio Grande City 09. Progresso 10. Roma 24. EL PASO, TEXAS 02. EL PASO (Including Ysleta) 03. Presidio 04. Fabens 06. Columbus, NM 07. Albuquerque, NM 08. Santa Teresa Airport, Dona Ana County, NM

Schedule D - Classification of U.S. Customs Districts and Ports for U.S. Foreign Trade Statistics

and Port	Code Number, Customs District and Port
25. SAN DIEGO, CALIFORNIA 01. San Diego 02. Andrade 03. Calexico 04. San Ysidro 05. Tecate 06. Otay Mesa Station 26. NOCALES, ARIZONA 01. Douglas 02. Lukeville 03. Naco 04. Mogales 05. Phoenix 06. Sasabe 08. San Luis 09. Tucson 27. LOS ANGELES, CALIFORNIA 04. Los Angeles 07. Port San Luis (Including San Luis Obispo) 09. Long Beach (Including Huntington Beach, Newport Bay) 11. El Segundo 12. Ventura 13. Port Hueneme 15. Capitan 19. Morro (Including Estero Bay) 20. Los Angeles International Airport 21. Las Vegas, NV 22. Las Vegas, NV 23. Air Cargo Handling Services, Inc. 95. UPS, Ontario, CA	28. SAN FRANCISCO, CALIFORNIA 01. San Francisco

Schedule D - Classification of U.S. Customs Districts and Ports for U.S. Foreign Trade Statistics

Code Number, Customs District and Port	Code Number, Customs District and Port
29. COLUMBIA-SNAKE 01. Astoria 02. Newport(Including Toledo 03. Coos Bay (Including North Bend and all points on Coos Bay in Oregon; Empire, Coos Bay, Millington, North Bend) 04. Portland (Including Linnton) 05. Longview, WA 07. Boise, ID 08. Vancouver, WA 09. Kalama, WA 81. Kingsley Field, Klamath Falls, OR 91. Federal Express, Portland, OR 30. SEATTLE, WASHINGTON 01. Seattle (Including Point Wells) 02. Tacoma (Including Grays Harbor) 04. Blaine 05. Bellingham 06. Everett 07. Port Angeles 08. Port Townsend 09. Sumas 10. Anacortes 11. Nighthawk	30. SEATTLE, WASHINGTON (Cont.) 12. Danville 13. Ferry 14. Friday Harbor 15. Boundary 16. Laurier 17. Point Roberts 18. Kenmore Air Harbor 19. Oroville 20. Frontier 22. Spokane 23. Lynden 25. Metaline Falls 26. Olympia 27. Neah Bay 29. Seattle-Tacoma International Airport 81. Yakima Air Terminal, Yakim

Schedule D - Classification of U.S. Customs Districts and Ports for U.S. Foreign Statistics

Code Number, Customs District and Port	Code Number, Customs District and Port
Code Number, Customs District and Port 32. HONOLULU, HAWAII 01. Honolulu (Including Pearl Harbor) 02. Hilo 03. Kahului 04. Nawiliwili-Port Allen 05. Honolulu International Airport 95. UPS, Honolulu 33. GRRAT FALLS, MONTANA 01. Raymond 02. Eastport, ID 03. Salt Lake City, UT 04. Great Falls 05. Butte 06. Turner 07. Denver, CO 08. Porthill, ID 09. Scobey 10. Sweetgrass 12. Whitetail 16. Piegan 17. Opheim 18. Roosville 19. Morgan 21. Whitelash 22. Del Bonita 82. Natrona County International Airport, Casper, WY	and Port 34. PEMBINA, NORTH DAKOTA 01. Pembina 02. Noyes, MN 03. Portal 04. Neche 05. St. John 06. Northgate 07. Walhalla 08. Hannah 09. Sarles 10. Ambrose 13. Antler 14. Sherwood 15. Hansboro 16. Maida 17. Fortuna 19. Westhope 20. Noonan 21. Carbury 22. Dunseith 23. Warroad, MN (Including 0ak Island) 04. Baudette, MN 25. Pinecreek, MN 25. Pinecreek, MN 26. Roseau, MN 81. Hector International Airport, Fargo, ND 35. MINNEAPOLIS, MINNESOTA 01. Minneapolis-St. Paul
	36. DULUTH, MINNESOTA 01. <u>Duluth</u> 02. Ashland, WI 04. International Falls- Ranier 08. Superior, WI 13. Grand Portage 14. Silver Bay (Including Taconite)

Schedule D - Classification of U.S. Customs Districts and Ports for U.S. Foreign Trade Statistics

Code Number, Customs District and Port	Code Number, Customs District and Port
17. MILWAUKEE, WISCONSIN 01. Milwaukee 02. Marinette (Including Menominee, MI) 03. Green Bay (Including DePere) 06. Manitowoc 07. Sheboygan 08. Racine (Including Kenosha)	39. CHICAGO, ILLINOIS 01. Chicago (Including Waukegan Harbor, Calumet Harbor, and Chicago River to Lockport) 02. Peoria 03. Omaha, NE 04. East Chicago, IN 05. Gary, IN (Including Michigan City Harbor) 06. O'Hare International
08. DETROIT, MICHIGAN 01. Detroit (Including Ecorse, Riverview, River Rouge, Trenton and Wyandotte) 02. Port Huron (Including Black River, Marysville and St. Clair) 03. Sault Ste. Marie (Including Port Inland, Munising) 04. Saginaw-Bay City-Flint (Including Bangor, Carrollton, Essexville) 05. Battle Creek 06. Grand Rapids 08. Escanaba 09. Marquette 14. Algonac (Including Roberts Landing) 15. Muskegon (Including Manistee) 16. Grand Haven 18. Rogers City (Including Calcite) 19. Detour 20. Mackinac Island 42. Presque Island 43. Alpena (Including Stoneport, Bay Shore) 44. Ferrysburg 81. Oakland/Pontiac Airport,	Airport 07. Des Moines, IA 08. Davenport, IA, and Rock Island and Moline, IL 19. Waukegan Regional Airport Rockford, II. 91. Nippon Courier Hub, Chicago, IL 41. CLEVELAND, OHIO 01. Cleveland 02. Cincinnati-Lawrenceburg 03. Columbus 04. Dayton 05. Toledo-Sandusky 06. Erie, PA 08 or 41-22. Ashtabula, OH 09 or 41-22. Conneaut, OH 10. Indianapolis, IN 11. Fairport 12. Akron 15. Louisville, KY 16. Owensboro-Evansville 17. Huron 17. Lorain 18. Airborne Air Park, Wilmington, OH 82. Rickenbacker Airport, Columbus, OH

Schedule D - Classification of U.S. Customs Districts and Ports for U.S. Foreign Trade Statistics

U.S. Foreign Trade Statistics		
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41. CLEVELAND, OHIO (Continued) 95. Emery World-Wide, Dayton, OH 96. UPS, Louisville, KY 97. DHL, Cincinnati, OH	53. HOUSTON-GALVESTON, TEXAS 01. Houston (Including Baytown) 06. Texas City 09. Houston Intercontinental Airport	
45. ST. LOUIS, MISSOURI 01. Kansas City 02. St. Joseph 03. <u>St. Louis</u> 04. Wichita, KS 05. Springfield	10. Galveston 11. Freeport 12. Corpus Christi (Including Port Aransas, Ingleside Terminal) 13. Port Lavaca	
49. SAN JUAN, PUERTO RICO 01. Aguadilla 04. Fajardo 05. Guanica 06. Humacao	54. WASHINGTON, DC 01. Washington 02. Alexandria, VA 55. DALLAS-FORT WORTH, TEXAS	
07. Mayaguez 08. Ponce 09. <u>San Juan</u> 11. Jobos 12. Guayanilla 13. San Juan International Airport	01. Dallas-Fort Worth 02. Amarillo 03. Lubbock 04. Oklahoma City, OK 05. Tulsa, OK 06. Austin 07. San Antonio	
51. VIRGIN ISLANDS OF THE UNITED STATES 01. Charlotte Amalie 02. Cruz Bay 03. Coral Bay 04. Christiansted 05. Frederiksted	82. Midland International Airport, Midland, TX	
52. MIAMI, FLORIDA 01. <u>Miami</u> 02. Key West 03. Fort Everglades (Including Ft. Lauderdale, Hollywood and Dania)	SPECIAL DISTRICTS 60. Vessels under their own	
04. West Palm Beach 05. Fort Pierce 06. Miami International	power (imports and exports)	
Airport 70. International Courier Association	70. Low-valued imports and exports	
	80. Mail shipments (exports only)	

Schedule D - Alphabetic Index CODE PORT ABERDEEN-HOQUIAM, WA.....3003 AGUADILLA, PR......4901 AIR CARGO HANDLING SERVICES, INC......2773 AIR FRANCE (MACH PLUS)...../1074 AKRON, OH......4112 ALAMEDA, CA......2813 ALBANY, NY......1002 ALBUQUERQUE, NM.....2407 ALBURG, VT......0212 ALEXANDRIA, VA.....5402 ALEXANDRIA BAY, NY......0708 ALITALIA (ALIEXPRESS...../1077 AMARILLO, TX......5502 AMBROSE, ND......3410 ANACORTES, WA......3010 ANCHORAGE, AK.....3126 ANDRADE, CA......2502 ANTIOCH, CA......2828 ANTLER, ND......3413 APPOMATTOX RIVER, VA.....1404 ASHLAND, WI......3602 ASHTABULA/CONNEAUT, OH......4122 ASHTABULA, OH...../4108 14122 ASTORIA, OR......2901 ATLANTA, GA......1704 AUSTIN, TX......5506 BANGOR, ME.....0102 BANGOR, MI......3804 BAR HARBOR, ME.....0112 BATH, ME......0111 BATON ROUGE, LA.....2004 BAUDETTE, MN......3424 BAY CITY, MI......3804 BAYTOWN, TX.....5301

BEAUMONT, TX......2104

PORT
BEECHER FALLS, VT. 0206 BELFAST, ME. 0132 BELLBUCHASSE, LA. 2002 BELLINGRAM, WA. 3005 BENICIA, CA. 2830 BENICIA, CA. 2830 BILLINGSPORT, NJ. 1105 BIRMINGHAM, AL. 1904 BLACK RIVER, MI 3802 BLAINE, WA. 3004 BLACK RIVER, MI 4806 BLOGGRASS AIRPORT, LEXINGTON, KY. 4184 BCCA GRANDE, FL. 1807 BOISE, ID. 2907 BOSTON, MA. 2011 BOUNDARY, WA. 3015 BRAINTREE, MA. 3015 BRAINTREE, MA. 4011 BRAINTREE, MA. 9011 BRAINTREE, MA. 9011 BREWER, ME. 9012 BRIDGEWARTE, ME. 9012 BRIDGEWARTE, ME. 9012 BRIDGEWARTE, ME. 1012 BRIDGEWARTE, ME. 9012 BRIDGEWARTE, ME. 9012 BRIDGEWARTE, ME. 9012 BRUNGNOVILLE, TX. 2001 BRUNGNOVILLE, TX. 2001 BRUNGNOVILLE, TX. 3015 BRUNGNO
CAMBRIDGE, MD
CAMDEN, NJ
CAMERON COUNTY, TX
CAPE CHARLES CITY, VA. 1406 CAPE VINCENT, NY. 0706
CAPITAN, CA
CARBURY, ND
CARQUINEZ STRAIT, CA
CARROLLTON, MI
CHAMPLAIN-ROUSES POINT, NY
CHARLESTON, SC
CHARLESTON, WV
CHARLOTTE AMALIE, VI
CHARLOTTE, NC
CHATEAUGAY, NY
CHATTANOOGA, TN
CHELSEA, MA

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CHICAGO RIVER, IL CHRISTIANSTED, VI CINCINNATI, OH. CLAYMONT, DE CLAYTON, NY CLEVELAND, OH COLUMBIA, SC		.3901 .5104 .4102 .1103 .0714 .4101
COLUMBUS, OH		.4103
		\4122
CORAL BAY, VI CORPUS CHRISTI, TO CRISFIELD, MD CROCKETT, CA	ex.	.5103 .5312 .1304 .2815
CRUZ BAV. VI		5102
DALLAS-FORT WORTH	I, TX	5501
DANIA, FL DANVILLE, WA		5203 3012 3908
DAYTON, OH		4104
DET. BONTTA. MT	E	3322
DENTIED CO		3307
DEDDA LIME AM		0209
DECEDERAN I.A		2009
DETROIT, MI	OH	4197
DHL, JAMAICA, NY		./1072
DOUGLAS, AZ	, CA	3601
DURHAM, NC DWORKIN/COSELL CO	OURIER	1503
EAGLE POINT, NJ. EAST CHICAGO, IN		3904

PORT	CODE
	3801
EDGEMOOR, DE	
EL PASO, TX	
EL SEGUNDO, CA	
EMERY WORLDWIDE, DAITON, OR	
	\4772
EMPIRE, OR	
ERIE, PA	
ESSEXVILLE, MI	
ESTERO BAY, CA	
BUREKA, CA	
EVANSVILLE, IN	
DVEREII, MA	3006
PADDMC MV	
FALL RIVER, MA	
FEDERAL EXPRESS, ANCHORAGE, AK	
FEDERAL EXPRESS, JAMAICA, NY	/1070
	\4770
FEDERAL EXPRESS, PORTLAND, OR	
FERNANDINA BEACH, FL	
FERRY, WA	
FERRYSBURG, MI	
FORT COVINGTON, NY	
PODE VENE ME	0107
FORT LAUDERDALE, FL	
FORT PIERCE, FL	
FORT WAYNE AIRPORT, IN	4183
FORTUNA, ND	
FORT WORTH, TX	
FREDERIKSTED, VI	
FRESNO, CA	
FRONT ROYAL, VA	
GALVESTON, TX	5310
GARY, IN	3905
CIOUCECEER CIMY NI	
CLOUCESIER CIII, NU	
GOOD HOPE I.A	
GRAND HAVEN, MI	

PORT		CODE
GRAND PORTAGE, MN. GRAND RAPIDS, MI GRAYS HARBOR, WA GREATER ROCKFORD AIRPORT, ROCKFOR GREAT FALLS, MT GREEN BAY, WI GREENBORO, NC. GREENVILLE, MS. GREENVILLE-SPARTANBURG, SC. GRETMA, LA GROTON, CT. GUAYNILLA, PR. GUAYNILLA, PR. GUAYNILLA, PR. GULFPORT, MS. HANNAH, ND HANSBORO, ND	D, IL.	3806 3003 3982 3304 3703 1502 2011 1603 2002 0413 4905 4912 1902 3408 3415
HARRISBURG, PA		
HARTFORD, CT		
HECTOR INTERNATIONAL AIRPORT, FAR	GO. ND.	3481
HERRING BAY, AK		3102
HIDALGO, TX		
HIGHGATE SPRINGS/ALBURG, VT		
HILO, HI		
HOLLYWOOD, FL		
HONOLULU, HI		
HOPEWELL, VA		
HOOUIAM, WA		
HOULTON, ME		
HOUSTON INTERCONTINENTAL AIRPORT,		
HUMACAO, PR		
HUNTINGTON BEACH, CA		
HUNTSVILLE, AL		
HURON, OH		
INGLESIDE TERMINAL, TX		
INNER HARBOR NAVIGATIONAL CANAL.		
INTERNATIONAL COURIER ASSOCIATION		
INTERNATIONAL FALLS-RANIER, MN		
JACKMAN, ME		0104
JACKSON MUNICIPAL AIRPORT, JACKSO		
JACKSONVILLE, FL		1803
JAMES RIVER, VA		1404
JOBOS, PR		
JOHN F. KENNEDY INTERNATIONAL AIR	PORT, NY	
		\4701
JONESPORT, MEJUNEAU, AK		0122
KAHULUI, HI		

PORT
KANSAS CITY, MO
LORAIN, OH4121
LOS ANGELES, CA2704
LOS ANGELES INTERNATIONAL AIRPORT, CA
LOUISVILLE, KY
LUBEC, ME
LUKEVILLE, AZ
LULING, LA
LYNDEN, WA. 3023
MACKINAC ISLAND, MI
MADAWASKA, ME
MAIDA, ND
MANISTEE MI
MANITOWOC, WI
MANTUA CREEK, NJ
MARCUS HOOK, PA
MARE ISLAND STRAIT, CA
MARINETTE, WI
MARQUETTE, MI
MARQUETTE, MI
MARRERO, LA
MARRERO, LA
MARRERO, LA. 2002 MARTINEZ, CA. 2820 MARYSVILLE, MI. 3802 MASSENA, NY. 0704
MARRERO, ÍA 2002 MARTINEZ, CA 2820 MARYSVILLE, MI 3802 MASSENA, NY 0704 MAYAGUEZ, PR 4907
MARRERO, LA. 2002 MARTINEZ, CA. 2820 MARYSVILLE, MI. 3802 MASSENA, NY. 0704

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MORGAN CITY, LA	
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NASHVILLE, TN	
NATRONA COUNTY INTERNATIONAL AIRPORT, CASPER, WY	
NAWILIWILI-PORT ALLEN, HI	
NEAH BAY, WA30	
NECHE, ND	
NEWARK, NJ/10	003
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\4	771
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PORT ISABEL, TX		.2301
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PORT MANATEE, FL		.1821

PORT SAN LUIS, CA	* * * * * * * * * * * * * * * * * * * *	2707
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POPTSMOTITH PT		0503
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PROVINCETOWN, MA	• • • • • • • • • • • • • • • • • • • •	.0409
OUINCY, MA	• • • • • • • • • • • • • • • • • • • •	.0401
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RIO GRANDE CITY, TX.	• • • • • • • • • • • • • • • • • • • •	.2307
RIVER ROUGE, MI		.3801
RIVERVIEW, MI	• • • • • • • • • • • • • • • • • • • •	.3801
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SAGINAW-BAY CITY-FLINT, MI			3804
ST. ALBANS, VT			0201
ST. JOSEPH, MO			4502
ST. LOUIS, MO			4503
ST. PAUL AIRPORT, ANCHORAGE.	77		3301
SI. FAUL AIRPORT, ANCHORAGE,	AL	• • • • • • • • • • • • • • • • • • • •	3181
ST. PETERSBURG, FL		• • • • • • • • • • • • • • • • • • • •	1814
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SANDI POINT, ME			0132
SANFORD REGIONAL AIRPORT			1882
SAN FRANCISCO, CA			2809
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SAN JOSE INTERNATIONAL AIRPO	RT, SA	AN FRANCISCO, CA	2834
SAN JUAN INTERNATIONAL AIRPO	RT, PF	R	4913
SAN JUAN, PR			4909
SAN TUTE ORTERO CA			2707
SAN LUIS UBISPO, CA			2/0/
SAN PABLO, CA			2829
SAN YSIDRO, CA			2504
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SASABE, AZ			2606
SAULT STE. MARIE, MI			3803
SAVANNAH. GA			. 1703
SCOREY MT			3300
SEATRAIN LANDING, LA			2002
SEATTLE-TACOMA INTERNATIONAL	ATDDC	ORT, WA	2020
		A1, WA	
SELBY, CA			2827
SHEBOYGAN, WI			3707
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SITKA, AK			3115
SKAGWAY, AK			3103
SODUS POINT NY			0005
COMMUDADO TA			0905
SOUTHFURT, LA			2002
SOUTHWEST FLORIDA REGIONAL A	IRPORT	, FT. MYERS, FL	1881
SPARTANBURG, SC			1603
SPOKANE, WA			3022

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SPRINGFIELD, MO		4505
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WARROAD, MN		
WASHINGTON, DC	RPORT, WAUKEGAN, IL	5401
	RPORT, WAUKEGAN, IL	
WESTHOPE, ND		
		0401
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CORRECT WAY TO FILL OUT THE SHIPPER'S EXPORT DECLARATIONS

(Follow carefully to avoid delay at shipping point.)

1. Purpose

The Shipper's Export Declarations (SEDs), Forms 752.5-V and 752.5-V. A

2. Form

The SED, Form 7525-V, its continuation sheet, and the intransit SED, Form 7513, may be purchased from the Superintendent of Documents, Government Printing Office. Washington, DC 20402, local Customs District Directors, or privately printed. Form 7525-V-Alternate (Intermodal) and its continuation sheet must be privately printed. Sample copies may be obtained from the Bureau of the Census, Washington. DC 20233. When privately printing SEDs, the forms must conform in every respect to the official forms in size, wording color (bleck ink on buff paper - form 7513 on pink paper). weight of paper stock (not less than 16 nor more than 20 pounds commercial substance), and arrangement including the Office of Management and Budget Approval Number printed in the upper right-hand corner of the face of the form. The SEDs are designed to allow their inclusion as part of a set of documents so that an exporter can prepare several shipping documents at the same time. Form 7525-V (See page 8.) aligns with the Canadian invoice, air waybills, and other vertically oriented documents. Form 7525-V-Alternate (Intermodal) aligns with the ocean bill of lading and other horizontally oriented documents. Either form may be used regardless of method of transportation or destination.

The Bureau of the Census has a program whereby exporters, carriers, or freight forwarders may submit monthly reports via electronic medium in lieu of filing an individual Shipper's Export Declaration for each shipment.

3. When Required

SEDs are required to be filed for virtually all shipments, including hand-carried merchandiae, (see section 9 for exemptions, particularly if the shipment is velued 42,500 or leas) from the United States (50 States and the District of Columbia); Puerfo Ricco; U.S. or Puerto Rican Foreign Trade Zones (FTZs); and the U.S. Virgin Islands to all foreign countries or areas, including FTZs located therein. (See 9] for the exemption for shipments from the United States to Canada.)

SEDs are also required to be filed for shipments between the United States and Puerto Rico and from the United States or Puerto Rico to the U.S. Virgin Islands.

SEDs are not required for shipments from the United States or Puerto Rico to U.S. Possessions (except the U.S. Virgin Islands) or from a U.S. Possession to the United States, Puerto Rico, or another U.S. Possession

The SED for in-transit merchandise (Form 7513) is required to be filed for:

(e) merchandise destined from one foreign country to another which transits the United States, Puerto Rico or the U.S. Virgin Islands and is exported by vessei regardless of the method of transportation by which the merchandise entered. If a validated export license is

- required this form must be filed regardless of the method of transportation for the export;
- (b) merchandise exported from General Order Warehouses; and
- (e) imported merchandise which has been rejected by government inspection and is being exported. (Form 7513 is not to be used for the reexport of imported merchandise, except government rejected merchandise.)

4. Number of Copies Required

- (e) One copy for shipments to Canada, (see 91 for the exemption for shipments from the United States to Canada), Puerto Rico, and the U.S. Virgin Islands
- (b) One copy for exports through the U.S. Postal Service
- (e) Two copies on original forms for all other shipments Additional copies may be required for export control purposes by the International Trade Administration, other Government agencies (when authorized), Customs Directors, or the Postmaster.

5. Preperation and Signature

The SED shall be prepared in English in a permanent medium with the original signed (signature stamp acceptable) by the exporter or his duly authorized agent. The agent's authority to sign the SED must be executed by a power-of-attorney or as authorized on the SED.

6. Requirement for Seperete SEDs

Separate SEDs are required for each shipment from one consigner to one consigner to an single exporting carrier (including each rail car, truck, or other vehicle). However, Customs Directors may waive this requirement if multiple carriers shipments are made under a single loading document and slight cleared simultaneously. Also, merchandise requiring a Validated export license shall not be reported on the same SED with merchandise moving under more than one general icense. However, merchandise moving under more than one general or more than one service of the same SED.

7. Presentation

- (e) Postal Shipments the SEDs shall be delivered to the Postmaster with the packages at the time of mailing.
- (b) Pipeline shipments the SEDs shall be submitted to the Customs Director within 4 working days after the end of the calendar month.
- (c) All other shipments the SEDs shall be delivered to the exporting carrier prior to exportation.
- (d) Exporting carriers are required to file SEDs and manifests with Customs — See Sections 30.20 through 30.24 of the FTSR.

Shipments from an interior point — SED may accompany the merchandise being transported to the exporting carrier or the port of exportation, or it may be delivered directly to the exporting carrier.

Shipments exempt from SED filing requirements — a reference to the exemption must be noted on the bill of lading, air waybill, or other loading document for verification that no SED is required.

8. Corrections

Corrections, amendments, or cancellations of data may be made directly on the originally filled SED, if it has not been forwarded to the Bureau of the Census. If the SED has been forwarded to the Bureau, corrections, amendments, or cancellations should be made on a copy of the originally filled SED limarked "Orrection Copy" and filled with the Customs Director or the Postmaster where the declaration was originally originally filled to the Customs or the Postmaster where the declaration was originally

9. Exemptions

- A. Shipments (excluding postal shipments) where the value of commodifies classified under each individual Schedule B number is \$2,500 or less and for which a validated export license is not required and when shipped to countries not prohibited by the Export Administration Regulations (15 CFR, Parts 768 – 799).
- B. Shipments through the U.S. Postal Service that do not require a validated license when the shipment is: (1) valued \$500 or under, (2) either the consignee or the consignor is not a business concern, or (3) the shipment is not for commercial consideration.
- C. In-transit shipments not requiring a validated export license and leaving for a foreign destination by means other than vessel.
- D. Shipments from one point in the United States to another point thereof by routes passing through Mexico, and shipments from one point in Mexico to another point thereof by routes passing through the United States.
- E. Shipments to the U.S. Armed Services
 - (1) All commodities consigned to the U.S. Armed Services, including exchange systems.
 - (2) Department of Defense Military Assistance Program Grant-Aid shipments being transported as Department of Defense cargo.
- F. Shipments to U.S. Government Agencies and Employees

 (1) Office furniture and supplies for use in Government
 offices
 - (2) Household goods and personal property for the use of U.S. Government employees.
 - (3) Food, medicines, and related items and other commissary items for use by U.S. Government employees and offices.
 - (4) Government shipments of books, charts, meps, and so forth, for use by libraries or similar institutions.
- G. Miscellaneous Exemptions
 - (1) Diplomatic pouches and their contents.
 - (2) Human remains and accompanying appropriate receptacles and flowers.
 - (3) Shipments of gift parcels moving under General License GIFT.
 - (4) Shipments of interplant correspondence and other business records from a U.S. firm to its subsidiary or affiliate.
 - (5) Shipments of pets as baggege, accompanying or unaccompanying persons leaving the United States.

H. Conditional Exemptions

SEDs are not required for the following if they are not shipped as cargo under a bill of lading or air waybill and do not require a velidated export license.

- (1) Baggage and household effects and tools of trade of persons leaving the United States when such are owned by the person, in his possession at the time of departure and intended for his use only.
- (2) Carriers' stores, supplies, equipment, bunker fuel, end so forth, when not intended for unlading in a foreign country.
- (3) Usual and reasonable kinds and quantities of dunnage necessary to secure and stow cargo. (For sole use on board the carrier.)

If the shipments indicated above are shipped under a bill of lading or air waybill, the SED should show in the description column in lieu of a description, a statement that the shipment consists of baggage, personal effects, and so forth, and Schedule B Commodity Numbers should not be shown.

If these shipments require a validated export license, the SED must identify the shipment as baggage, personal effects, and so forth, and must contain all of the information required on the SED.

- Exemption for shipments from the United States to Canada
 - (1) Except as noted in (2) below of this item, Shipper's Export Declarations are not required for shipments originating in the United States where the country of ultimate destination is Canada.
 - (2) This exemption does not apply to the following shipments:
 - (a) Requiring a Department of Commerce validated export license.
 - (b) Subject to the Department of State, Office of Defense Trade Controls, export license under the International Traffic in Arms Regulations (ITAR-22 CFR parts 121–130).
 - (d) Requiring a Department of Justice, Drug Enforcement Administration, export declaration (21 CFR part 1313).

10. Retention of Shipping Documents

The Bureau of the Census, the International Trade Administration, and the U.S. Customs Service may require the exporters or their agents to produce copies of shipping documents within 3 years of exportation. Additional requirements for licensed shipments appear in the Export Administration Regulations.

11. Administrative Provisions

SEDs and the information contened thereon are confidential and used solely for official purposes authorized by the Secretary of Commerce in accordance with 13 U.S.C. Section 301(g). Neither may be disclosed to anyone except the exporter or his agent by those having possession of or access to any official copy.

Information from SEDs (except common information) may not be copied to manifests or other shipping documents. Exporters may not furnish SEDs or their information to anyone for unofficial purposes.

11. Administrative Provisions - Continued

Copies of the SEDs may be supplied to exporters or their agents when such copies are needed to comply with official requirements as authorization for export, export control requirements, or U.S. Department of Agriculture requirements for proof of export in connection with subsidy payments. Such copies will be stamped certified, and not for any other use and may not be reproduced in any form.

When the Secretary of Commerce or delegate determines that the withholding of information provided on an individual SED is contrary to the "National Interest," the Secretary or delegate may make such information available taking safeguards and precautions as deemed appropriate.

A SED presented for export constitutes a representation by the exporter that all statements and information are in accordance with the export control regulations. The commodity described on the declaration is authorized under the particular license as identified on the declaration, all statements conform to the applicable licenses, and all conditions of the export control regulations have been met.

It is unlawful to knowingly make false or misleading representation for exportation. This constitutes a violation of the Export Administration Act, 50. U.S.C. App. 2410. It is also a violation of export control laws and regulations to be connected in any way with an altered SED to effect export.

Commodities that have been, are being, or for which there is probable cause to believe they are intended to be exported in violation of laws or regulations are subject to seizure, detention, condemnation, or sale under 22 U.S.C. Section 401.

To knowingly make false or misleading statements relating to information on the SED is a criminal offense subject to penalties as provided for in 18 U.S.C. Section 1001.

Violations of the Foreign Trade Statistics Regulations are subject to civil penalties as authorized by 13 U.S.C. Section 305.

12. Ragulations

Detailed information regarding the SED and its preparation is contained in the Foreign Trade Statistics Regulations (FTSR) (15 CFR, Part 30). Also, the FTSR should be consulted for special provisions applicable under particular circumstances. Copies may be purchased from the Bureau of the Census, Washington, DC 20233 0021. Information concerning export control laws and regulations of the International Trade Regulations, which may be purchased from the Superintendent of Documents, Government Printing Office, Washington, DC 20402.

13. Office of Management and Budget response burden paragraph

Public reporting burden for this collection of information is estimated to average slightly more than 11 minutes (1.88 hour) per response for forms 7525-V and 7525-V-Alternate (Intermodal); and 15 minutes (1.56 hour) per response for form 7513, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden or any other aspect of this collection of information, Associate Director for Management and review of the Census, Washington, Dc 20233-0001; and to the Office of Management and Budget, Washington, Dc 20233-0001; and to the Office of Management and Budget, Washington, Dc 20233-0001.

Reference Schedules

Schedule B — Statistical Classification of Domestic and Foreign Commodities Exported from the Unitad States. For sale by the Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402 and local U.S. Customs District Directors.

Schedule C — Clessification of Country and Territory Designations for U.S. Foreign Trade. Free from the Bureau of the Census, Washington, DC 20233-0001. Also included as part of Schedule B.

Schedule D — Clessification of Customs Districts and Ports. Free from the Bureau of the Census, Washington, DC 20233-0001. Also included as part of Schedule B.

Schedule K — Clessification of Foreign Ports by Gaographic Trade Area and Country. Free from the Bureau of the Census, Washington, DC 20233-0001.

Foreign Trede Stetistics Regulations. For sale by the Bureau of the Census, Washington, DC 20233-0001.

Export Administration Regulations. For sale by the Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402 and U.S. Department of Commerce District Offices.

NOTE: This is an instructional pamphlet summarizing the preparation of the SED. It is in no way intended as a substitute for either the Foreign Trade Statistics Regulations or the Export Administration Regulations.

			SED Item Numb	er
Data	FTSR Reference	7525-V	7525-V Alternate (Intermodal)	7513
Exporter — The name and address of the principal party responsible for affecting export from the United States. The exporter as named on the validated export license. Report only the first five digits of the ZIP code.	30.7(d)	1(a)	2	5
Exporter Identification Number — The exporter's Internal Revenue Service Employer Identification Number (EIN) or Social Security Number (SSN) if no EIN has been assigned.	30.7(d)	1 (b)	34	NA
Related Party Transaction — One between the U.S. exporter and the foreign consignee, that is, an export from a U.S. person or business materipate to a foreign business enterprise or from a U.S. business enterprise to a foreign person or business enterprise, when the person owns (directly or indirectly) at any time during the fiscal year, 10 person or more of the voting securities of the incorporated business enterprise, or an equivalent interest if an unincorporated business enterprise, including a branch.	30.7(v)	1(c)	35	NA
Agent of Exporter — The name and address of the duly authorized forwarding agent.	30.7(e)	5	7	4
Ultimate Consignee — The name and address of the party actually receiving the merchandise for the designated end-use or the party so designated on the validated export license.	30.7(f) 30.4	4(a)	3 31	6
Intermediate Consignee — The name and address of the party in a foreign country who effects delivery of the merchandise to the ultimate consignee or the party so named on the export license.	30.7(g)	4(b)	4	NA
Exporting Carrier — The name of the carrier transporting the merchandise out of the United States. For vessel shipments, give the vessel's flag also.	30.7(c)	10	14	1
U.S. Port of Export (a) Overland — the U.S. Customs port at which the surface carrier crosses the border. (b) Vessel and Air — the U.S. Customs port where the merchandise is loaded on the carrier which is taking the merchandise out of the United States. (d) Postal — the U.S. Post Office where the merchandise is mailed.	30.7(a) 30.20	11	15	2
Method of Transportation — The mode of transport by which the merchandise is exported. Specify by name, i.e., vessel, air, rail, truck, etc. Specify "own power" if applicable.	30.7(b)	9	30	NA
Loading Pier — (For vessel shipments only) The number or name of the pier at which the merchandise is laden aboard the exporting vessel.	30.7(c)	8	10	NA
Containerized — (For vessel shipments only) Cargo originally booked as containerized cargo and that placed in containers at the vessel operator's option.	30.7(u)	13	11(a)	NA
Point (State) of Origin or Foreign Trade Zone (FTZ) Number (a) The two-digit U.S. Pozatal Service abbreviation of the state in which the merchanise actually starts its journey to the port of export, or (b) The state of the commodity of the greatest value, or (c) The state of consolidation, or (d) The Foreign Trade Zone Number for exports leaving a FTZ.	30.7(t)	6	8	NA
Foreign Port of Unloading — (For vessel and air shipments only) The foreign port and country at which the merchandise will be unladen from the exporting carrier.	30.7(h)	12	16	7
Country of Ultimate Destination — The country in which the merchandise is to be consumed, further processed, or manufactured; the final country of destination as known to the exporter at the time of shipment; or the country of ultimate destination as shown on the validated export license.	30.7(i)	7	33	8
Marks, Numbers, and Kinds of Packages — Marks, numbers, or other identification shown on the packages and the numbers and kinds of packages (boxes, barrels, baskets, etc.).	30.7(j) 30.7(k)	15	18 19	12 14

INFORMATION TO BE REPORTED ON SEDS

			SED Item Numbe	· r
Data	FTSR Reference	7525-V	7525-V Alternate (Intermodal)	7513
Commodity Description — A sufficient description of the commodity to permit verification of the Schedule B Commodity Number or the description shown on the validated export license.	30.7(1)	14	20	14
Schedule B Commodity Number — The commodity number and "check digit" as provided in Schedule B - Statistical Classification of Domestic and Foreign Commodities Exported from the United States. When form 7513 is used, report only the first six digits of the Schedule B commodity number.	30.7(I) 30.8(e)	17	24	15
Gross Shipping Weight — (For vessel and eir shipments only) The gross shipping weight in kilograms, including the weight of containers but excluding carrier equipment (Multiply lbs. by 0.4536 to get kilos; round off to whole numbers.).	30.7(o)	19	21	13
"D" (Domastic) or "F" (Foreign) (a) Domastic syports — merhandise grown, produced, or manufactured including imported merchandise which has been enhanced in value) in the United States. (b) Foreign exports — merchandise that has entered the United States and is being resported in the same condition as when imported.	30.7(p)	16	23	NA
Net Quantity — The amount in terms of the unit(s) specified in Schedule B with the unit indicated or the unit as specified on the validated export license. (Report whole units.)	30.7(n)	18	25	16
Velue — Selling price or cost if not sold, including inland freight, insurance, and other charges to U.S. port of export, but excluding unconditional discounts and commissions (nearest whole dollar, omit cents).	30.7(q)	20	26	17
Export License Number or Symbol — Validated export license number and expiration date or general license symbol.	30.7(m)	21	27	14
Export Control Commodity Number (ECCN) — (When required) ECCN number of commodities listed on the Commodity Control List (commodities subject to U.S. Department of Commerce export controls) in the Export Administration Regulations.	30.7(m)	22	28	15
Bill of Leding or Air Weybill Number — The exporting carrier's bill of lading or air waybill number.	30.22(b)	3	5(a)	NA
Dete of Exportation — (Not required for vessel end postel shipments) The date of departure or date of clearance, if date of departure is not known.	30.7(r)	2	32	NA
Designation of Agent — Signature of exporter authorizing the named agent to effect the export when such agent does not have formal power of attorney.	30.7(s) 30.4	23	29	NA
Signeture — Signature of exporter or authorized agent certifying the truth and accuracy of the information on the SED.	30.7(s) 30.4	24	36	18
Additional Information Required Only on Form 7513				
U.S. Port of Arrivel — The U.S. port at which the merchandise arrived from a foreign country.	30.8(a)	NA	NA	9
Country from Which Shipped — The foreign country where the merchandise was loaded on the carrier that brought it to the United States.	30.8(b)	NA	NA	10
Dete of Arrival — The date on which the merchandise arrived in the United States.	30.8(c)	NA	NA	11
Country of Origin — The country in which the merchandise was mined, grown, manufactured or substantially transformed. If the country of origin is not known, show the country of shipment designated as "Country of Shipment."	30.8(d)	NA	N.A.	12

U.S. DEPARTMENT OF COMMERCE - BUREAU OF THE CENSUS - INTERNATIONAL TRADE ADMINISTRATION

FDRM 7525-V (1-1-88)	SHIP	PER'S EXPOR	T DECLARATION	ADMINISTRACTION	OMB No. 0607-0018
 EXPORTER (Name and address included) 	ing ZIP code!		1		
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12-345678901	Related	Non-related			
, ULTIMATE CONSIGNEE		EZ NON TENERO	-		
Kirk Sales, LTD 162 Belva Street London, England					
b. INTERMEDIATE CONSIGNEE Tim Service Company 3456 Fred Lane					
London, England 5. FORWARDING AGENT			-		
Sharyn Exports P.O. Box XYZ New York, NY 10047			6. POINT ISTATE) OF ORIGIN OR F	FTZ NO. 7. COUNTRY	OF ULTIMATE DESTINATION
B. LOADING PIER (Vessel only)	9. MODE OF	RANSPORT (Specific			Engrand
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Fairway Air		ly Airport	1	Ω	
2. PORT DF UNLDADING (Vessel and air only)		RIZED (Vessel only)	1	3	
Gatwick, England	Yes	□ No	J .		
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A 123456		1529			
B. Duly authorized officer or employee The	e exporter euthorize ove to ect és forwe	is the forwerder named ding egent for export co	ntrol		
4. Learnly that an statements made and an correct and that I have read and underst document, set forth in the "Correct Wide Declaration." I understend that civil an sale, may be imposed for making felse o provide the requested information of for U.S.C. Sec. 305; 22 U.S.C. Sec. 4D1: 1	d criminal penaltie r fraudulent stater violation of U.S. I	s, including forfeiture nants herein, failing to sws on exportation (1:	and B		
grature Co	nadential - For use sol	ely for afficial purposes surfic ince (13 U.S.C. 301 (gi)	nzed		
50	ort shipments are subje	ect to inspection by U.S. Cust port Enforcement	pone i		
President See 1-10-88	AUTHENTICATID	N (When required)			
1-10-00					

This form may be printed by private parties provided it conforms to the official form. For sale by the Superintendent of Documents, Government Printing Office, Washington, D.C. (2002), and local Customs District Priectors. The "Correct Way to Fill Out the Shipper's Export DeckareIdon" is evaled for from the Bursau of this Consus, "Ashington, D.C. 20233.

	0		ureeu of the Cenaus.	This form must be privately printed. Sample copies may be obtained from the Bureau of the Cenaus, Washington, D.C. 20233, and local Customs District Oirectors. The "Correct Way to Fill Out the	privately printed. Sam 2D233, and local Cust	This form must be Washington, D.C.
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Export shipments are subject to inspection by U.S. Customs Service and/or the Office of Export Enforcement	ON O	⊠ Yes	2	Zurich		Rotterdam
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33. COUNTRY OF ULTIMATE DESTINATION				J.		
32. DATE DE EXPORTATION (Not required for vesser shipments)				\$ 100 miles	nds	Harold Delivery 17 George Road Rotterdam, Netherlands
31. ULTIMATE CONSIGNEE (Give name and address if this party is not shown in Item 3.)		RUCTIONS	9. DOMESTIC ROUTING/EXPORT INSTRUCTIONS	me and address)		4. NOTIFY PARTY/INTERMEDIATE CONSIGN
M Veasel Other - Specify		JMBER	V A		(A)	
BY DULY AUTHORIZED C. G. G. MANNE ONE) 30. METHOO OF TRANSPORTATION (Mank one)			Baltimore, MD 21202			Gary-Donna LTD 2015 Dorothy Street Zurich, Switzerland
CONTROL AND CUSTOMS PURPOSES.		dress - references)	7. FORWARDING AGENT //www.and.address - references)			3. CONSIGNEO TO
29. THE UNDERSIGNED HEREBY AUTHORIZES Alan Joel TO ACT AS EDRIVADING AGENT EDR EXPORT				ZIP COOE 20233		Washington, D.C.
AUTHENTICATION (When required)			8. EXPORT REFERENCES		Company	190 Patricia Drive
	B-22246	B-22246	6. ODCUMENT NUMBER	icluding ZIP Codel	ensee and address in	2: EXPORTER (Principal or selfer-licensee and address including ZIP Code)
DO NOT USE THIS AREA	by the Secretary of Commerce (13 U.S.C. 3D1(g))	ary of Commerce (13 U.S	L	SHIPPER'S EXPORT DECLARATION	dal)(1.1.88)	FORM 7525-V-ALT.(Intermodal) (1-1-88)

FORM 7513

See Export Administration Regulations and Foreign Trade Statistics Regulations. This space for number, date of entry, bond, etc.

(Class of antry)

4. Exporter (Actual shipper or agent)

Brenda Expediters

Mercer (U.S.)

UNITED STATES DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS - INTERNATIONAL TRACE ADMINISTRATION

SHIPPER'S EXPORT DECLARATION FOR IN-TRANSIT GOODS

NOTE — This form is to be used for merchandise: (a) Shipped in transit through the United States, (b) trenshipped in ports of the United States for foreign countries, (c) exported from General Order Warehouse, and (d) rejected and exported. For these transactions the Shipper's Export Declarations, Commerce Form 7525-V and 7525-V-Alternate Intermodal), should not be used.

2. From (U.S. Customs port of exportation.

75 Joyce Place Los Angeles, CA 90012

Address: (Number, street, place, state)

Los Angeles

Port of axportation
Country to -

OMB No. 0607-0001

3. Data file

2-10-88

5. For account of IPn Gregg Supply				mber, street, place, statel	s. TX 75208		
6. Consignee /Ultima Marco Asia L'			Address: (Pla	ace, country)	.,		
7. Foreign port of uni Manila	loading		8. Final foreign destination (Country) Philippines				
9. U.S. port of arrival El Paso, TX			10. From (Cou Mexico	ntry from which last shipp	ed)		
11. Date of arrival into 1-20-88	the United States						
Marks and numbers and Gross weight merchandise and super fice or pre- merchandise Denotes and Gross weight merchandise and super fice or merchandise Denotes and Gross weight of the control of the contr			number 2 permit edule 8.	Schedure B number Report only the later 6 digits)	Nat quantity in Schedule B unit(s) (Nearast whola unit)	Value at time and place of export (Selling price, or cost if not sold, including inland freight, insurance, and other charges to place of export! (Nearest whole dollar)	
Container 16	(13)	(14)		(15)	(16)	(17)	
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18. Learning that the al	hove statement is correct	t and true to the best of my knowledge an	d halo f is all a set				

Insert the appropriate export license number on the line below the description of each item

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	ENTRY SUM				515-00
	1) Errory No.	② Entry Type Code	3. Entry Summery Date		
	4. Entry Date	S Port Code			
	6. Bond No.	7. Bond Type Code	Broker/Importer File No.		
Ulimete Consignee Name and Address	10. Consigner No.	1) Importer of Record N	eme and Address	(2) importer No	
		(3) Eugoreng Country		14. Export Date	
		15) Country of Origin		18. Missing Document	
	State	17) IT No.		39 : T Date	_
8/L or AWS No	20 Mode of Transportation	21 Manufacturer I D		22 Reference No.	
) Importing Carrier	24 Foreign Port of Leding	25 Location of Goods/	25. Location of Goods/G O. No		
U.S. Port of Unlading	② Import Date				
28) Description of Merchani		33. A Entered Value	34 (A) TSUSA Rate 6 ADA: CVD Rate	36) Duty and IR Tex	
e No. 30 A TS.U.S.A. No. 31 A Gross Weight B. ADA/CVD Cess No. 8 Mandest City.	32 Net Quentity in TSUSA Units	B CHGS C. Relationship	C I R C Rate D Vide No.	Collers	0
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IMPORT COUNTRY SUBCODES

Certain foreign trade reports show the following country subcodes to indicate special tariff treatment afforded some imported articles.

Code	Definition	Code	Definition
OGN	Country of origin; no special program claimed by importer.	CFT	Articles imported under the provisions of the United States Canada Free-Trade Agreement
SHP	Country of Shipment, Country of Origin Unknown.	CBA	Implementation Act of 1988. Articles imported under the provisions of the
GSP	Articles imported under the Generalized System of Preferences (GSP) provisions of the HTS.	Caribbean Basin Economic Re 1983.	Caribbean Basin Economic Recovery Act of 1983.
PTA	Articles imported under the provisions of the U.SCanada Automotive Products Trade Act.	IFT	Articles imported under the provisions of the Israel Free Trade Implementation Act of 1985.
ACA	Articles imported under the provisions of the Agreement on Trade in Civil Aircraft.	CFA	Articles imported under the Compact of Free Associations Act.

TYPES OF DUTY (RATE PROVISION) CODES

The following codes indicate the free or dutiable status of merchandise imported into the United States:

Definition

articles manufactured or produced in the United

States (see HTS number 9813.00.0520); or free for manufacture in bonded warehouse and

Free as supplies for certain vessels and aircraft. Includes equipment and repairs to vessels if

Free as articles imported by or for the United

States Government which otherwise would be

ters 01 to 97, inclusive, were it not for the fol-

lowing provisions for free entry in HTS chapter

Articles for military departments (HTS number

Articles for General Services Administration

dutiable under specific provisions in HTS chap-

FREE ITEMS:

export.

duty remitted.

98, subchapter VIII:

(HTS number 9808.00.4000)

9808.00.3000)

14

16

Code

	00	Articles entered into bonded warehouses or For- eign Trade Zones, duty not applicable.		Articles for Nuclear Regulatory Commission or the Department of Energy (HTS number 9808.00.5000)	
	10	Free under specific provisions for free status prescribed in Rates of Duty columns of HTS chapters 01 to 97, inclusive; or free under cer-		Articles for the Commodity Credit Corporation. (HTS number 9808.00.7000)	
		tain special classification provisions in HTS chapter 98 except those referred to, by HTS number, elsewhere in this list of rate provision codes.	18	Free under provisions established by legislation, Presidential Proclamation, or administrative action not covered by a more specific free rate provision. Free items specified in chapter 99 of	
	11	Articles entered into the U.S. Virgin Islands from foreign countries for which no duty is calculated.		the HTS and articles claiming free entry under special programs such as the Generalized Sys- tem of Preferences (GSP) are assigned rate	
	13	Free as articles to be processed under bond for exportation, including processes which result in		provision code 18.	

Code

DUTIABLE ITEMS:

61 Dutiable at rates prescribed in the General Rates of Duty column of HTS chapters 01 to 97, inclusive.

Definition

- 62 Dutiable at rates prescribed in the Rates of Duty column labeled "2" of HTS chapters 01 to 97, inclusive.
- 64 Dutiable at rates prescribed for Israel or Canada in the Special Rates of Duty column in HTS chapters 01 to 97, inclusive.
- 70 Dutiable at various or special rates prescribed in Rates of Duty columns of HTS chapters 01 to 97, inclusive. No duty calculated.
- 79 Dutiable at rates prescribed in Rates of Duty columns of HTS chapter 99. No duty calculated.

AL ARAMA

Birminekem

ITA-Gayle C Shelton, Jr., Director, 2015 2nd Ave., North, 3rd Floor, Berry Bldg., 35203, Area Code 205 254-1331, FTS 8 229-1331

ALASKA

Ancherage

ITA-Charles Becker, Oirector, 222 West 7th Ave., P.O. Box 32, 99513, Area Coda 907 271-5041, FTS 8 907 271-5041

NOAA-NWS Alaska Region, Harry Hassel, Director, 222 West 7th Ave., #23, 99513-7575, Area Code 907 271-5136, FTS 8 907 271-5136

NOAA-NESDIS Satellite Field Services Station-Gary Hufford, Manager, 701 C St., Box 45, 99513, Area Code 907 271-3473, FTS 8 907 271,3473

NOAA-NESDIS Command and Data Acquisition Station—Gregory P. White, Manager, P.O. Box 1307, Mile 13.5 Steese Highway, 99707, Area Code 907 452-3336, FTS 8 907 452-3336

NOAA-NMFS Alaska Region-Steven Pennoyer, Acting Director, P.O. Box 1668, 99802, Area Code 907 586-7221, FTS 8 907 586-7221

ARIZONA

Phoseix

ITA-Donald W. Fry, Director, Federal Bldg., & U.S. Courthouse, 230 North 1st Ave., Room 3412. 85025, Area Code 602 281-3285, FTS 8 261-3285

ARKANSAS

Little Rock

ITA—Lon J. Hardin, Director, Suite 811, Savers Federal Building, 320 W. Capitol Ave., 72201, Area Code 501 378-5794, FTS 8 740-5794

CALIFORNIA

BXA-Export Enforcement-Suite 310, 2601 Main Street, 92072, Area Coda 714 251-9001

La Jella

NOAA-NMFS Southwest Fisheries Center-Dr. izadore Barrett, Director, 8604 La Jolia Shores Dr. (Mail to: P.O. Rox 271 La Jolia CA 92038) Area Code 619 546-7000, FTS 8 893-6820

Inc Annalos

CEN-Regional Director, John E Reeder, Room 810. 11777 San Vicante Blvd., 90049-5076, Area Code 213 209-6616, FTS 8 793-6616

fTA-Daniel J. Young, Director, 11000 Wishire Blvd., Room 9200, 90024, Area Code 213 209-7104, FTS 8 793-7104

MBD-Joseph Galindo, District Officer, Suite 1122. 2500 Wilshire Blvd., 90057, Area Code 213 798.7157 FTS 8.798.7157

NOAA-NOS Ocean Applications Group-Dr. William Schram, Chef, Arport Road, Bldg 4, Room 148, 93943, Area Code 408 468-2097

Hownert Beach

BXA-Export Licensing, Western Regional Office. Director, Michael W. Likala, Suite 345, 3300 Irvine Ave., 97660-3198, Area Code 714 660-0144, FTS 714 660-0144

NOAA-NWS Satalite Field Services Station-Bille Aldridge, Manager, 660 Price Avenue, 94063. Area Code 415 384-2422, FTS 8 470-9122

ITA—Richard Powell, Director, 6383 Greenwich Dr., Suite 145, 92122, Area Code 619 557-5395. FTS 8 805,5305

San Francisco ITA-Betty D. Neuhart, Director, Federal Building, Box 6013, 450 Golden Gala Ave., 94102, Area

Code 415 556,5860 ETS 8 556,5860 MBD-Xavier Mena, Director, Room 1280, 221

Main St., 94102, Area Code 415 974-9597, FTS 8 454-9597 Seate Ase

ITA-116A West 4th St., Suite #1, 92701, Area Coda 714 836-2461, FTS 8 799-2461

BXA-Export Enforcement-Room 4118, 280 South 1st St., 95113-3002, Area Code 408 291-4204. FTS 8 466-4204

Terminal Island

NOAA-NMFS Southwest Region-E. Charles Fuller-Ion, Director, 300 S. Ferry St., 90731-7145, Area Code 213 548-2575 FTS 8 796-2575

COLORADO

CEN-William F. Adams, Regional Director, P.O. Box 260750, 7655 W. Mississippi Ave.,

80226-0750, Area Code 303 286-2200, FTS 8 EDA-Regional Director, (Vacant), Room 670, 1244 Speer Blvd., 80204, Area Code 303

844-4714 FTS 8 564-4714 ITA-Deputy Director, Jim Mans, Room 119, U.S. Customhouse, 721 19th St., 80202, Area Code

303 844-3246, FTS 8 564-3246 OlG-Audits-William R. Suhre, Regional Inspector General, Executive Tower Inn. 1405 Curtis, Suite

1700, 80202, Area Code 303 844-5977, FTS 8 564.5077

Mountain Administrative Support Center-Ourtis Hill, Director, 325 Broadway, 80303, Area Code 303 497-6431, FTS 8 320-6431

NBS-Boulder Laboratories-Dr. R.A. Kamper. Director, Room 5001, Radio Building, 80303, Area Code 303 497-3237 FTS 8 320-3237

NOAA-NESOIS National Geophysical Data Center-Michael A. Chinnery, Director, 325 Broadway, 80303. Area Code 303 497-6215 FTS 8 320.6215

NTIA-Institute for Telecommunication Sciences-William F. Utaut, Director, Room 3020, Radio Building, 325 Broadway, 80303, Area Code 303 497-3500. FTS 8 320-52 16

OlG-investigations-William C. Scott. Regional In-spector General. Room 280, 1790 30th St., 80301, Area Code 303 497-6795, FTS 8 320-6795

169

Fart Colline

NOAA-NESDIS/RAMM Project-James F. W. Purdom, Chiel, Department of Almospheric Sciences, Foot Hills Campus, Colorado State University, 80521, Area Code 303 323-5285, FTS 8 303 323-5285

CONNECTICUT

Hertford ITA-Eric B. Outwater, Director, Room 610-B. Federal Office Building, 450 Main St., 06103, Araa Code 203 240-3530, FTS 8 244-3530

DISTRICT OF COLUMBIA

ITA-Room 1066, HCHB, Department of Com-merce, 14th St. & Constitution Ave., NW, 20230. Area Code 202 377-3181 ETS 8 377-3181 MBD-Director, (Vacant), Room 6723, 14th St. &

Constitution Ave., NW, 20230, Area Code 202 377-8275, FTS 8 377-8275

OlG-Investigations-John Sinclair, Regional Inspec for General, Room 7620, 14th St. & Constit Ave., N.W. 20230, Area Code 202 377-0907, FTS 8 377-0907

FI ORIDA

Clearwater ITA-128 North Osceola Ave., 33515, Area Code 813 461-0011 FTS 8 826-3738

Coral Sobles

NOAA-NESDIS Satellite Field Services Stason-Donald C. Gaby, Manager, Room 619, Gable One Tower, 1320 S. Dixie Hwy., 33146, Area Code 305 665-4707

NOAA-NWS National Hurricane Center-Dr. Robert C. Sheets, Director, Room 631, IRE Bidg., 1320 S. Dixie Hwy., 33146, Area Code 305 666-4612 Sert I anderdale

BXA-Export Enforcement-Suite 500, 200 S. Andrews Ave., 33301, Area Code 305 523-7401 Jecksosville

ITA-Independence quare, Suite 200A, 32218, Area Code 904 791 '96, FTS 8 946-2796

-Ivan A. Cosmi, Director, Suite 224, Federal Building, 51 S.W. First Ave., 33130, Area Code 305 536-5267 FTS 8 350-5267

MBD-Rodollo Suarez, District Officer, 928 Federal Office Building. 51 S.W. First Ave., 33130, Area Code 305 350-5054, FTS 8 350-5054

NOAA-NMFS Southeast Fisheries Center-Dr. Joseph Angelovic, Acting Director, 75 Virginia Beach Dr. 33149 Area Code 305 361-4284 FTS 8 350-1284

USTTA-Regional Office Serving 5 South American Countries, Jon Arthur, Director, Suite 100, Springfiled Building 8125 N.W. 53rd Street, 33166, Area Code 305 536-7386, FTS 8 350-7386, FAX 305 536-7389

. Orlando

ITA-c/o College of Business Administration, CEBA II. Room 346 University of Central Florida, 32802 Area Code 305 648-1608, FTS 8 820-6235

ITA-Room 401, Colins Building, 107 W. Gaines St., 32304, Area Code 904 488-6469, FTS 8

NOAA-NMFS Southeast Region-Andrew J. Kern merer. Acting Oirector, 9450 Koger Blvd., 33702, Area Code 813 893-3141, FTS 8 826-3141

REORGIA

CEN-James F. Holmes, Regional Oirector, Room 625, 1365 Peachtree St., N.E., 30309-3147, Area

Code 404 347-2271, FTS 8 257-2271 EDA-Charles E. Oxley, Regional Director, Suite 750, 1365 Peachtree St., N.E., 30309, Area Code

404 347-7401, FTS 8 257-7401 ITA-Georga T Norton, Jr., Oirector, Suite 504, 1365 Peachtree St., N.E., 30309, Area Code 404

347-4872, FTS 8 257-4872

MBO--Carllon Eccles, Director, Suite 505, 1371 Peachtree St., N.E., 30309, Area Code 404 881-4091, FTS 8 257-4091

OIG-Audits---Wilfam M. Manto, Regional Inspector General, Room 340, 1365 Peachtree St., N.E., 30309, Area Code 404 347-4578, FTS 8

OlG-Investigations-Anthony A. O'Aguillo, Regional Inspector General, Room 335, 1365 Peachtree St. N.E., 30309, Area Code 404 347-4544, FTS 8 257-4544

ITA-James W. Mcintire, Oirector, 120 Barnard St. A-107,31402, Area Code 912 944-4204, FTS 8

HAWAII

Hasolala ITA-George Oplan, Oirector, 4106 Federal Building, P.O. Box 50026, 300 Ala Moana Blvd. 96850, Area Code 808 541-1782, FTS 8

NOAA-NESOIS Satellite Field Services Station-Ben Haboutzel, Manager, Room 514 Tower Building, Honolulu International Airport, 96819, Area Code 808 836-2776

NOAA-NWS Pacific Region-Richard H. Hagemeyer, Oirector, Room 4110, Prince Kuhio Federal Building, 300 Ala Moana Blvd. (Mari Io: NOAA P.O. Box 50027, Honolulu, HI 96850), Area Code 808 546,5680

IDAHO

Batas (Denver, Calerada District) ITA-2nd Floor, Hall of Mirrors, 700 W. State St., 83720, Area Code 208 334-2470, FTS 8 554-9254

ILLINOIS

CEN—Stanley O. Moore, Regional Director, Suite 557, 175 West Jackson Blvd., 60604-2689, Area Code 312 353-6251, FTS 8 353-6251

E0A—Edward G. Jeep, Regional Director, Suite A-1630, 175 W. Jackson Blvd., 60604, Area Code 312 353-7706, FTS 8 353-7706

ITA-LoRee P. Siloway, Acting Director, 1406 Mid Continental Plaza Building, 55 East Monroe St., 60603, Area Code 312 353-4450, FTS 8 353,4450

BXA-Export Enforcement, Room 501, 6105 Canal Street, 60607, Area Code 312 353 6640, FTS 8 353-6640

OS-Commerca Business Gally-Room 1304. 433 West Van Buren St., 60607, Area Code 312 353-2950. FTS 8 353-2950

MB0-David Vega, Oirector, Suite 1440, 55 E. Monroe St., 60603, Area Code 312 353-0182, ETS 8 353,0182

. Paiatias ITA-W.R. Harper College, Algonouin & Rodelle

Rd., 60067, Area Code 312 397-3000, x532 ITA-515 North Court St., P.O. Box 1747 61110-0247, Area Code 815 987-8123, FTS

INDIANA

Isdinanpells (TA-Oirector, (Vacant), One North Capitol, Suite 520, 46204, Area Code 317 269-6214, FTS 8 331-6214

363-4347

CEN-Data Preparation Division, Joseph S. Harns Chief, Room 247, 1201 E. 10th St., 47132, Area Code 812 288-3344, FTS 8 358-3344

IOWA

Dax Maines ITA-John H. Steuber, Acting Director, 817 Fed-eral Building, 210 Walnut St., 50309, Area Code 515 284-4222, FTS 8 862-4222

KANSAS

Konsas City CEN-Marvin Postma, Regional Girector, One Gate way Center, 4th and State Sts., 66101-2419, Area Way Coner, 481 and State St., 56101-

CFN-Personal Census Service Branch, James L. Berger, Chief. 1600 N. Walnut St., 66762, Area Code 316 231-7100, FTS 8 231-7100

· Wichils (Kassas City, Mo., District) ITA-River Park Place, Ste. 565, 727 North Waco 67203. Area Code 316 269-6160, FTS 8 752-6160

KENTHICKY

l salavilla ITA-Oonald R. Henderson, Oirector, Room 6368. U.S. Post Office and Courthouse Building, 601 W. Broadway, 40202, Area Code 502 582-5066, FTS 8 352-5066

LOUISIANA

New Drieses ITA-Paul L. Guidry, Oirector, 432 World Trade Center, No. 2 Canal St., 70130, Area Code 504 589-6546 FTS 8 682-6548

NOAA-NESOIS Satellite Field Services Station-Richard M. Clark, Manager, 1120 Old Spanish Trail 70458, FTS 8 682-2807

MAINE

. Asquata (Basias, Mass., District) ITA-77 Sewell Sireet, 04330, Area Code 207 622-8249, FTS 8 833-6249

MARYLAND

Assessiis NTIA-Spectrum Engineering and Analysis Clvision-Robert J. Mayher, Chief, 179 Admiral Cochrane Dr., 21401, Area Code 301 224-4305, from Washington, O.C., 261-8141 NTIA-Computer Support Division-John K. Lady, Chiet, 179 Admiral Cochrane Orive, 21401, Area Code 301

224-4304, from Washington, O.C., 261-8240

ITA-Gavid Earle, Director, 415 U.S. Custom-house, Gay and Lombard Sts., 21202, Area Code 301 962-3560, FTS 8 922-3560

Frastburg

NTIA-IRAC Computer Support Section-Arthur Sears, Supervisor, 2nd Floor, American Legion Building, Box 237, Main St., 21532, Area Code 301 689-8873, FTS 8 300 376-7770

MASSACHUSETTS

CEN-Arthur G. Dukakis, Regional Director, Thomas P. O'Neil, Jr. Federal Building, 10 Causeway St., Room 553, 02222-1084, Area Code 617 565-7100, FTS 8 835-7100

BXA-Export Enforcement-Room 350, 10 Causeway St., 02222, Area Code 617 565-6030, FTS 8 835-6030

ITA-Francis J. O'Connor, Director, World Trade Center, Suite 307, Commonwealth Pier Area, 02210, Area Code 617 565-8563, FTS 8 835-8563

MB0—R. K. Schwartz, Oistrict Officer, Room 418, 10 Causeway Street, 02222-1041, Area Code 617 565-6850, FTS 8 835-6850

NOAA-NMFS Northeast Region-Richard B. Roe, Oirector, One Blackburn Orive, 01930, Area Code 508 281-9200, ext. 200, FTS 8 837-9200

NOAA-NMFS Northeast Fisheries Center-Allen E. Peterson, Jr., Oirector, 02543, Area Code 617 548-5123, FTS 8 840-1011

MICHIGAN

CEN-Dwight P. Dean, Regional Director, Room 565, Federal Building, U.S. Courthouse, 231 W. Lafavette, 48226-2769, Area Code 313 226-7742, FTS 8 226-7742

ITA-William A. Gibson, Acting Director, 1140 Mc-Namera Bidg., 477 Michigan Avenue, 48226, Area Code 313 226-3650, FTS 8 228-3650

TA-Room 409, 300 Monroe, N.W., 49503, Area Code 616 456-2411, FTS 8 372-2411

DISTRICT, FIELD, AND OUTLYING OFFICES

MINNESOTA

Miseapella ITA—Ronald E. Kramer, Director, 108 Federal Building, 110 South Fourth St., 55401, Area Code 812 349-1638, FTS 8 777-1638

Micciccippi

Jackson ITA—Mark E. Spinney, Director, 328 Jackson Mall Office Center, 300 Woodrow Wilson Blvd., 39213.

Area Code 601 965-4388, FTS 8 490-4388

Kanasa City
Central Administrative Support Center—Martha R.
Lumpkin, Director, Room 1736, Federal Building,
601 E. 12th St., 64105, Area Code 816
426-2050, FTS 6 867-2050

ITA—John Kupler, Director, Room 635, 601 East 12th St., 64106, Area Code 816 426-3141, FTS 8 867-3141

NOAA-NWS Central Region—Richard Augulis, Director, Room 1836, Federal Building, 601 E. 12th St., 64106-2897, Area Code 816 426-5400, FTS 8 867-5400

NOAA-NWS National Severe Storms Forecast Center—Frederick P. Ostby, Oirector, Room 1728, Federal Building, 601 E. 12th St., 64106-2897, Area Code 816 426-5922, FTS 8 867-5922

NOAA-NWS Training Center—Dr. Richard F. Meyers, Director, Building 9, 617 Hardesty St., 65124, Area Code 816 374-6263, FTS 8 758-6263

\$1. Lonia ITA—Donald R. Loso, Oirector, 7911 Forsyth Blvd., Suite 610, 63105, Area Code 314 425-3302-4, FTS 8 279-3302

NEBRASKA

Dmmha ITA—George H. Payne, Oirector, 1133 O St., 68137, Area Code 402 221-3664, FTS 8 864-3664

NEVADA

Rena

ITA—Joseph J. Jeremy, Director, Room 152, 1755 E. Plumb La., 89502, Area Code 702 784,5203 ETS 8 470,5203

NEW JERSEY

Newerk
OIG-Investigations—George R. Greeky, Jr., Regional Inspector General, P O. Box 32100, 07102,
Area Code 201 645-6505, FTS 8 341-6505

Trameton ITA—Thomas J. Murray, Director, 3131 Princeton Pike Bidg., Suite 100, 08648, Area Code 609 989-2100, FTS 8 423-2100

NEW MEXICO

Alhoquerque ITA—Otrector, (Vacant), 5000 Marble Ave., N.E. Suite 320, 87110, Area Code 505 262-6024, FTS 8 474-2386

Santa Fa (Ballas Tx., Bistrict)
Attn: International Trade Division, Economic Devel-

Rabamia

Attn: International Trade Division, Economic Development and Tourism Dept., 1100 St. Francis Dr., 87503, Area Code 505 827-0380

NEW YORK

NOAA-NWS Eastern Region—Dr. Susan F. Levin, Director, Airport Corp. Center, 630 Johnson Ave., 11716, Araa Code 518 244-0100, FTS 8 649-5100

846-4191, FTS 8 437-4191

CEN.—Sheia H. Grimm, Regional Oirector, Room 37-130, Jacob J. Javils Federal Office Building, 26 Federal Plaza, 10278-0044, Area Code 212 264-3860, FTS 8 264-3860

ITA—Joel Barkan, Oirector, Room 3718, Federal Office Building, 26 Federal Plaza, Foley Square, 10278, Area Code 212 284-0634, FTS 8 264-0634

BXA-Export Enforcement—Room 3704, 26 Federal Plaza, 10278, Area Code 212 284-1365, FTS 8 264-1365 MBD—Gina Sanchez, Regional Director, Jacob K.

Javitts Bidg., Room 3720, 10278, Area Code 212 264-3262, FTS 8 264-3262

ITA-111 Easl Avenue, Suite 220, 14604, Area Code 716 263-6480, FTS 8 963-6480

NORTH CAROLINA

Ashevilla NOAA-NESOIS National Climatic Data Center—Dr.

Kenneth D. Hadeen, Director, Room 301D, Federal Building, 28801, Area Code 704 259-2850, ext. 0476, FTS 8 672-0476 Charletta

CEN-William F. Hill, Regional Oirector, Suite 505, 222 South Church St., 28202-3220, Area Code 704 371-6142, FTS 8 672-6142

OTHO

TRA—Gordon B. Thomas, Oirector, 9504 Federal Office Building, 550 Marri St., 45202, Area Code 513 684-2944, FTS 8 684-2944

ITA—Toby Zettler, Oirector, Room 600, 668 Euclid Ave., 44114, Area Code 216 522-4750, FTS 8 942-4750

OKLAHOMA

Bitialiums City ITA—Ronald L. Wilson, Oirector, 5 Broadway Executive Park, Suite 200, 6601 Broadway, Extension 73116, Area Code 405 231-5302, FTS 8 738-5302

• Tolsa

ITA-440 S. Houston St., 74127, Area Code 918 581-7650, FTS 8 745-7650

OREGON

Pertiand ITA—Lloyd R. Porter, Director, Room 618, 1220 S.W. 3rd Ave., 97204, Area Code 503 221-3001, FTS 8 423-3001

PENNSYLVANIA

Philadelphia CEN—Laverne V. Collins, Regional Director, 1st Floor, 1055 7th St., 19106-3395, Area Code 215 597-4920, FTS 8 597-4920

EOA—John E. Corrigan, Regional Director, 1st Floor, 105 South 7th St., 19106. Area Code 215 597-4603, FFS 8 597-4603

ITA-Robert E. Kistler, Director, 9448 Federal 8uliding, 600 Arch St., 19106, Area Code 215 597-2850, FTS 8 597-2850

MBO — Alfonso Jackson, District Officer, 9436 Federal Building, 600 Arch St., 19106, Area Code 215 597-9236, FTS 8 597-9238

Pittaburgh ITA—John A. McCartney, Director, 2002 Federal

Building, 1000 Liberty Ave. 15222, Area Code 412 644-2850, FTS 8 722-2850

PUERTO RICO

Saa Jese (Hete Ray) ITA--J. Enrique Viets, Director, Room 659 Fest-

eral Building, Chardon Avenue. 00918, Area Code 809 753-4555, Ext. 555, FTS 8 809-753-4555 RHODE ISLAND

HUODE ISCHAR

 Providence (Bestes, Mass., District)
 ITA—7 Jackson Walkway, 02903, Area Code 401 528-5104, Ext. 22, FTS 8 838-5104

SOUTH CAROLINA

 Charlestee
 ITA—17 Lockwood Dr., 29401, Area Code 803 724-4361, FTS 8 677-4361

Columbia ITA—Edgar L. Rojas, Oirector, Suite 172, Strom Thurmond Federal Building, 1835 Assembly St., 29201, Area Code 803 765-5345, FTS 8 677-5345

TENNESSEE

Memphis
 ITA—22 N. Front St., Suite 200, 38101, Area
 Code 901 521-4137, FTS 8 222-4137

Mashvilla ITA—Am Charlet, Director, Suite 1114, Parkway Towers, 404 James Robertson Parkway, 37219-1505, Area Code 615 736-5161, FTS 8

TEXAS

EDA—Hugh M. Farmer, Regional Director, Suite 201, Grant Bidg., 611 E. 6th St., 78701, Area Code 512 482-5461, FTS 8 770-5461 ITA-400 First City Center, B18 Congress Ave., 78701, Area Code 512 472-5059, FTS 770-5939

CEN—John E. Bell, Regional Director, Room 3C54, 1100 Commerce St., 75242-0399, Area Code 214 767-0621, FTS 8 729-0621

ITA-C. Carmon Siles, Director, Room 7A5, 1100 Commerce St., 75242, Area Code 214 767-0542, FTS 8 729-0542

8XA-Export Enforcement-Room 622, 525 Griffin Street 75202 Area Code 214 767-9294, FTS 720,0204

MBD—Meids Cabrera, Regional Director, 1100 Commerce St., Room 7819, 75242, Area Code 214 767-8001, FTS 8 729-8001

NOAA-NWS Southern Region-Director, Robert C. Landis, Room 10A26, 819 Taylor St., 78102,

Area Code B17 334-2668

ITA-James Cook, Director, 2625 Federal Building. Courthouse, 515 Rusk St., 77002, Area Code 713 229-2578, FTS 8 526-4578

HATH

Salt Lake City ITA-Stephen P. Smoot, Director, U.S. Customhouse, 350 S. Main St., 84101, Area Code 801 524-5116, FTS 8 588-5118

NOAA-NWS Western Region-Dr. Thomas D. Potter, Director, NOAA 8ox 11188, Federal Building, 125 S. State St., 84147, Area Code 8D1 524-5122, FTS 8 588-5122

VIRCINIA

Marfelk Eastern Administrative Support Center-Robert S. Smith Director 253 Monticello Ave., 23510 Area Code 804 441-6864, FTS 8 827-6864

ITA-Philip A. Ouzis, Director, 8010 Federal Build-ing, 400 North 8th St., 23240, Area Code 804 771-2246 FTS 8 925-2246

apringfines 8XA-Export Enforcement—Room 201, 8001 For-bes Place, 22151, Mailing address P.O. Box 1838, Springfield, 22151-0838, Area Code 703 487-4950, FTS 8 737-4950

Wellege Island

Sauttle

NOAA-NESDIS Command and Data Acquisition Sta-lion—Russell Vollmers, Menager, P.O. Box 39, 23337, Area Code 804 824-3446, ext. 311, FTS B 925-3311

WASHINGTON

Western Administrative Support Center-Kelly Sandy, Director, BIN C15700, 7600 Sand Point Way, N.E., 98115, Area Code 206 528-6026, FTS

CEN-Leo C. Schiling, Regional Director, Suite 500, 101 Stewart St., 98109-109B, Area Code 206 442-7800, FTS 8 399-7800

EDA-John Woodward, Regional Director, Jackson Federal Bidg., Room 1856, 915 Second Ave., 98174, Area Code 208 442-0596, FTS B

NOAA-NOS Hazardous Materials Response Branch-John R. Robinson, Chief, 8in 15700, 7600 Sand Point Way, N.E., 98115, Area Code 206 526-6317, FTS 8 392-6317

ITA-C. Franklin Foster, Director, 3131 Elliott Ave., Suite 290, 98121, Area Code 206 442-5818, FTS 8 399-5615

NOAA-NMFS Northwest and Alaska Fisheries Center-Richard J. Berry, Director, 2725 Montake Blvd., East, 98112, Area Code 208 442-1872, FTS 8 399-1872

NOAA-NMFS Alaska Fisheries Science Center-Or. William Aron, Director, 7600 Sand Point Way, N.E., 98115, Area Code 208 528-4000, FTS 8

392-4000 OlG-Audits—W. Ray McIntosh, Regional Inspector General, Room 3292, Federal Building, 915 Sec-ond Ave., 98174, Area Code 206 442-0801, FTS

ITA-West 808 Spokane Falls Blvd., Suite 850, 99201, Area Code 509 353-2922, FTS 439-2922

WEST VIRGINIA

Charlestee ITA-Roger L. Fortner, Director, 42 New Federal Building, 500 Quarrier St., 26301, Area Code 304 347-5123, FTS 8 930-5123

WISCONSIN

Madises
NOAL-NESDIS Development Laboratory—C. M.
Hayden, Director, University of Wisconsin, 1225
West Dayton St., 53708, Area Code 6D8 252-5325, FTS 8 384-5325

TRA—Director, (Vacant), 805 Federal Building, 517
East Wisconsin Ave., 53202, Area Code 414
291-3473, FTS 8 362-3473

[.] Denotes Trade Specialist at Post or Duty Station.

AGENCY	PHONE NUMBER	OFFICE HOURS	ZIP CODE
A		011102 1100110	EII GOOF
Action	201 0101		
Administrative Conference of the US	034-9135	8:30 to 6:00	20525
Administrative Office of the U.S. Courts	254-7020	9:00 to 5:30	20037
Advisory Comm. on Intergovernmental Relations	633-6236	7:30 to 5:30	20544
Advisory Committee on Federal Pay	653-5536	8:45 to 5:15	20575
Advisory Council on Historic Preservation	653-6193	7:30 to 6:00	20006
Agriculture, Department of	786-0503	8:00 to 5.00	20004
Agriculture Research Center, Beltsville, Md.	447-8732	8:30 to 5:00	20250
Air Force, Department of	447-8732	8:00 to 4:30	20705
Alacka Rougt Administration	545-6700	8:00 to 5:15	20330
Alaska Power Administration	252-5000	8:30 to 5:00	20585
American Politic Measurests Commission	798-3100	8:30 to 5:00	20226
American Battle Monuments Commission	272-0533	7:30 to 4:00	22152
Andrews Air Force Base	981-9111	8:00 to 5:00	20331
Arlington National Cemetery	697-2131	8:00 to 7:00	22211
Armed Forces Institute of Pathology	576-2800	7:45 to 4:30	20306
Arms Control and Oisarmament Agency	647-2034	8:15 to 5:00	20451
Army Concepts Analysis Agency, Bethesda, Md	545-6700	8:00 to 4:30	20315
Army, Department of	545-6700	8:15 to 5:30	203 10
Attorney General, US	633-2000	8:30 to 5:00	20530
R			
Bicentennial of the US Constitution Commission	872-1787	8:30 to 5:30	20503
Bolling Air Force Base	545-6700	8:00 to 4:30	20332
Bonneville Power Administration	252-5000	9:00 to 5:30	20461
Botanic Gardens, US	225-8333	9:00 to 5:00	20024
C			
Cameron Station, Department of Army	545-6700	8:30 to 5:00	22314
Capitol, US	224-3121	8:00 to 5:30	20510
Census, Bureau of the	301-763-7662	8:30 to 5:30	20233
Center for Disease Control	245-8598	8:30 to 6:00	20201
Claims Court, US	633-7257	8:45 to 5:15	20005
Commerce, Department of	377-2000	8:30 to 5:00	20230
Commission on Civil Rights, US	376-8177	8:45 to 5:30	20425
Commodity Futures Trading Commission	254-6387	8:15 to 5:30	20581
Comptroller General	275-5481	8:00 to 8:00	20548
Comptroller of the Currency, Office of	566-2000	8:00 to 5:30	20219
Congressional Budget Office	226-2621	9:00 to 5:30	20514
Consumer Product Safety Commission	492-6500	8:00 to 4:00	20207
Council of Economic Advisers	395-3000	9:00 to 5:30	20500
Court of Appeals for the Federal Circuit	633-6550	8:00 to 4:30	20439
Court of Appeals, US	535-3323	9:00 to 4:00	20001
Customs Service, US	566-2000	8:30 to 5:00	20229
D			
Defense Communications Agency	545- 6700	8:30 to 5:00	20305
Oefense, Department of	695-5110	24 Hours	20301
Oefense Intelligence Agency	545-6700	8:30 to 5:00	20305
Oefense Logistics Agency	274-7495	7.45 to 4:15	22314
Oefense Mapping Agency	545-6700	6:30 to 4:00	20305
Defense Nuclear Agency	545-6700	8:00 to 4:30	22305
Oistrict Attorney, US	703-557-9100	9:00 to 5:30	20001
District of Columbia Government	727-1000	8:15 to 4:45	20004
Alcohol & Drug Abuse Services	727-1000	8:15 to 4:45	20009
OC General Hospital	675-5000	24 Hours	20003
Police, Department of	727-1000	24 Hours	20001
Public Library	727-1111	9:00 to 5:30	20001
Superior Court	727-1000	8:30 to 5:00	20003

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AGENCY	PHONE NUMBER	DFFICE HOURS	ZIP CODE
Orug Enforcement Administration	. 633-1000	9:00 to 5:30	20537
E Economic Development Administration	277_2000	8:30 to 5:00	20230
Economic Development Administration	722 2266	8:00 to 4:30	20202
Education, Department of	. 132-3300	8:30 to 5:00	20585
Energy, Department of	. 580-5000	9:00 to 5:00	20228
Engraving & Printing, Bureau of	. 300-2000	8:00 to 4:30	20460
Environmental Protection Agency	302-2030	9:00 to 5:00	20506
Equal Employment Opportunity Commission	034-1947	9:00 to 5:30	20500
Executive Office of the President	395-3000	8:15 to 4:45	20571
Export-Import Bank of the US	566- 2117	0:15 10 4.45	2037 1
F			
Farm Credit Administration	983-4000	9:00 to 6:00	22102
Federal Reserve System, Board of Governors	003-4000	8:45 to 5:15	20551
Federal Aviation Administration Eastern Region, Falls Church, Va.	702-285-2570	7:00 to 5:30	22046
Federal Aviation Administration Eastern Region, Pails Glorich, Va	334-3000	9:00 to 5:30	20535
Federal Bureau of Investigation	324-3000	9:00 to 5:30	20554
Federal Communications Commission	032=7000	8:30 to 5:15	20429
Federal Deposit Insurance Corporation	276 5140	9:00 to 5:30	20463
Federal Election Commission	3/0-3140	8:30 to 5:00	20472
Federal Emergency Management Agency	040-2300 257 5200	8:30 to 5:00	20426
Federal Energy Regulatory Commission	202 0740	8:00 to 5:00	20424
Federal Labor Relations Authority	302-0740	8:30 to 5:00	20573
Federal Maritime Commission	523-5113	8:30 to 5:00	20427
Federal Mediation and Conciliation Service	653-5290	8:30 to 5:00	20006
Federal Mine Safety, Health Review Commission	653-5633	8:45 to 5:15	20408
Federal Register	523-5240	8:30 to 5:00	20408
Federal Service Impasses Panel	382-0981	9:00 to 5:00	20580
Federal Trade Commission	326-2000	8:30 to 5:00	20006
Fine Arts, Commission on	566-1066	7:45 to 4:30	20240
Fish and Wildlife Service	343-1100	8:00 to 5:00	20437
Food and Agriculture Organization of the UN	653-2398	8:00 10 5:00	20437
Food and Orug Administration:		0.00 + 4.00	20857
Rockville, MD	301-443-1544	8:00 to 4:30 9:00 to 5:30	20220
Foreign Assets Control, Office of	376-0395		20220
Foreign Claims Settlement Commission	653-5883	8:30 to 5:00 24 Hours	22060
Fort Belvoir	703-664-6071		20319
Fort Lesley J. McNair	545-6700	24 Hours 8:00 to 4:30	22211
Fort Myer	703-545-6700	10:00 to 5:30	20560
Freer Gallery of Art	357-1300	10:00 10 5:30	20300
G	470 1000	8:00 to 4:30	20405
General Services Administration	4/2-1002	7:00 to 5:30	20227
Government Financial Operations	300-2000	8:00 to 4:30	20401
Government Printing Office	2/3-3040	0.00 10 4.30	20401
II .			
Health and Human Services, Department of	475-0257	8:30 to 5:00	20201
Health and Human Services, Department of	224-2121	9:00 to 5:00	20515
House of Representatives, US	755-5111	8:45 to 5:15	20410
Housing and Urban Development, Department of	745-6100	24 Hours	20060
Howard University Hospital	145-0100	E4 110013	20000
1			
Immigration and Naturalization Service	633-4316	8:00 to 4:30	20536
Immigration and Naturalization Service	488-3100	8:30 to 4:45	20224
Income Tax Information, Federal	343-1100	7:45 to 4:15	20240
Indian Affairs, Bureau of	786-0536	9:00 to 5:30	20506
Institute of Museum Services Inter-American Development Bank	633-1000	9:00 to 5:30	20577
Inter-American Development Bank Inter-Department Radio Advisory Committee	377-2000	8:30 to 5:00	20230
Inter-Department Hadio Advisory Continues	52000	0.00	

WASHINGTON AGENCY DIRECTORY

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AGENCY	PHONE NUMBER	OFFICE HOURS	ZIP CODE
Inter-Governmental Committee for Migration	000 7000		
Interior, Department of	. 662-7099	8:30 to 5:30	20036
Internal Revenue Service	. 343-7220	7:45 to 4:15	20240
International Bank for Reconstruction and Development	. 566-2000	8:30 to 5:00	20224
International Boundary Commission	. 477-1234	9:00 to 5:30	20433
International Joint Commission	. 632-8058	7:30 to 4:30	20001
Interstate Commerce Commission	. 673-6222	9:00 to 5:30	20440
and state Continence Commission	. 275-1749	8:30 to 5:00	20423
1			
Joint Chiefs of Staff			
Justice, Department of	. 545-6700	6:30 to 7:00	20301
source, department of	. 633-2000	9:00 to 5:30	20530
1			
Labor, Oepartment of			
Land Management Pureau of	. 523-4000	8:15 to 4:45	20210
Land Management, Bureau of	. 343-7220	7:45 to 4:15	20240
Library of Congress	. 707–5000	9:30 to 4:30	20540
M			
Marine Barracks, Department of Defense		_	
Marine Corps, US	. 545-6700	7:00 to 4:00	20390
Marine Mammal Commission	545-6700	8:00 to 4:30	20380
Marshal's Service, US	653-6237	8:30 to 5:00	20006
Mental Health Administration	633-2000	8:30 to 5:30	20001
Merit Custome Destention Desert	443-4515	8:15 to 4:45	20857
Merit Systems Protection Board	. 653–5916	8:00 to 5:00	20419
Metric Programs, Office of	377-2000	8:15 to 4:45	20230
Military Olstrict of Washington	. 545–6700	8:00 to 4:30	20022
Mines, Bureau of	634-1001	7:45 to 4:15	20037
Mint, Bureau of the	. 566-2000	9:00 to 5:30	20220
Lincoln Museum (Closed 2-years for Renovation)	426-6924	9:00 to 5:00	20540
National Air & Space Museum	357-1300	10:00 to 5:00	20560
National Gailery of Art	737-4215	8:30 to 6:00	20565
N .			
National Academy of Sciences			
National Accounting & Canage Administration	334-2000	7:00 to 3:30	20713
National Aeronautics & Space Administration	453-1000	8:00 to 4:30	20546
Langley Field, Va	844-7000	7:00 to 7:00	20771
Wallone leland. Va.	04-827-1110	8:00 to 4:30	23665
Wallops Island, Va	04-824-3411	8:00 to 4:30	23337
National Capital Planning Commission	523-3232	8:00 to 5:30	20408
National Comm. on Libraries & Information Science	724-0174	8:00 to 5:30	20576
National Council for The Handicapped	254-3100	8:00 to 4:30	20024
National Endowments for the Arts	267-3235	9:00 to 5:00	20591
National Endowments for the Humanities	682-5400	8:00 to 4:30	20506
National Guard Bureau	786-0438	8:30 to 5:00	20506
National Historic Publication Records Commission	545-6700	8:30 to 4:30	20310
National Institutes of Meetin	523-5384	8:45 to 5:15	20408
National Institutes of Health	496-4000	24 Hours	20205
National Labor Relations Board	975-2000	8:30 to 5:00	20899
National Library of Medicine	254-9044	8:30 to 5:00	20570
National Mediation Board	496-4000	8:30 to 5:00	20209
National Naval Medical Center	523-5920	8:30 to 5:00	20572
National Oceanic and Almospheric Administration	545-6700	8:00 to 4:30	20014
Washington Science Center	443-8910	8:00 to 4:30	20230
National Park Service	443-8910	8:00 to 4:30	20852
National Science Foundation	343-1100	7:45 to 4:15	20224
National Security Council	357-9859	8:30 to 5:00	20550
National Telecommunications and Information Administration	395-3000	9:00 to 5:30	20503
Administration	3//-2000	8:30 to 5:00	20230

AGENCY	PHONE NUMBER	OFFICE HOURS	ZIP CODE
National Transportation Safety Board	382-6600	8:30 to 5:00	20594
National Trust For Historic Preservation	673-4000	9:00 to 5:00	20036
National War College	545-6700	7:30 to 4:00	20319
National Weather Service	443-8910	8:00 to 4:30	20910
Naval Academy, Annapolis, Md	301-267-6100	8:00 to 4:30	21402
Naval Communications Station, Cheltenham, Md	545-6700	7:30 to 4:00	20390
Naval Observatory	653-1507	8:00 to 4:30	20390
Naval Ordnance Station, Indian Head, Md	301-743-4000	7:30 to 4:30	20640
Naval Research, Chesapeake Beach, Md.	301-257-2111	8:00 to 4:30	20732
Naval Research Laboratory	545-6700	8:00 to 4:30	20375
Naval Security Station	545-6700	8:00 to 4:00	20390
Naval Ship Research & Development Center	545-6700	8:00 to 4:30	20089
Naval Station	545-6700	7:30 to 4:00	20374
Naval Surface Weapons Center (White Oak)	394–1796	8:00 to 4:30	22448
Naval Weapons Laboratory, Oahlgren, Va.	703-663-8531	8:30 to 5:00	22448
Navy, Department of	545-6700	8:00 to 4:30	20350
Nuclear Regulatory Commission	492-7000	24 Hours	20555
0			
Office of Management & Budget	395-3000	8:30 to 6:00	22304
Office of Personnel Management	632-9594	8:15 to 4:45	20415
Office of the Trade Representatives	395–3000	8:30 to 6:00	20506
Organization of American States	458-3000	9:00 to 5:30	20006
Overseas Private Investment Corporation	457-7200	8:15 to 5:30	20527
P			
Panama Canal Commission	634-6441	8:00 to 4:30	20036
Park Police, US	426-6680	7:45 to 4:15	20224
Parola Commission	492-5990	9:00 to 5:30	20815
Patent and Trademark Office	703-557-3158	8:30 to 5:30	20231
Patuxent River Naval Air Station	301-863-3000	24 Hours	20670
Page Corns	254-6886	8:30 to 5:00	20526
Pennsylvania Avenue Development Corp.	724-9091	9:00 to 5:00	20004
Poetal Rate Commission	789-6840	8:00 to 4:30	20268
President's Committee on Employment of People with Disabilities	653-5044	8:15 to 4:45	20036
President's Commission Executive Exchange	395-4616	8:30 to 5:30	20503
Precident's Commission on Arts & Humanities	682-5409	9:00 to 5:00	20506
President's Commission on Mental Retardation	245-7634	8:30 to 5:30	20201
President's Commission on White House Fellowship	395–4522	8:30 to 5:00	20503
President's Council on Physical Fitness & Sports	272-3421	9:00 to 5:30	20001
Prisons Rureau of	633-2000	9:00 to 5:30	20534
Prospective Payment Assessment Commission	453–3986	8:30 to 5:30	20024
Public Oebt, Bureau of	447-0289	9:00 to 5:00	20239
Public Health Service	443-2403	8:00 to 5:00	20857
R			
Red Cross, American National Headquarters	737-8300	8:30 to 4:45	20006
Research Council National	334-2000	8:00 to 5:30	20418
Rivers and Harbors, Board of Engineers for	355-3009	7:45 to 4:15	22060
8		0.45 1- 4-45	20226
Savings Bond Division, US	447-1775	8:15 to 4:45	
Socrat Satura IIS	535-5708	9:00 to 5:30	20223
Counting and Exchange Commission	272-2550	9:00 to 5:30	20549
Selective Service National Headquarters	724-0820	8:00 to 4:30	20435
Consta IIC	224-3121	9:00 to 5:00	20510
Small Business Administration	653-6600	8:30 to 5:00	20416
Conthogonor Inctitution	357-1300	8:45 to 5:15	20560
Social Security Administration	1-800-234-577	9:00 to 4:30	20201

WASHINGTON AGENCY DIRECTORY

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AGENCY	PHONE NUMBER	OFFICE HOURS	ZIP CODE
State, Department of	783-3238	8:15 to 5:00 8:00 to 4:30 8:30 to 5:00	20520 20402 20543
T Xx Corf, US Tennessee Valley Authority Territorial Affairs, Office of Transportation, Department of Travel and Tourism Administration, US Travel und Tourism Administration, US	376-2724 479-4412 343-6971 366-4000	8:00 to 5:00 8:30 to 6:00 8:30 to 5:30 9:00 to 5:30 8:30 to 5:00 9:00 to 5:30	20217 20444 20240 20590 20230 20220
U United Nations information Center US Attorney's Office US Board For International Broaceasting US Courts US Information Agency US Information Agency	. 272-9600 . 254-8040 . 633-6000 . 485-7700	9:00 to 5:00 9:00 to 5:30 8:00 to 6:00 9:00 to 4:30 8:15 to 5:00 24 Hours	20006 20001 20036 20001 20547 20260
V Veterans Affairs, Department of Voice of America	737-5050 485-7700	8:00 to 4:30 8:30 to 4:00	20421 20547
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FTSN-92-07-1001 UNITED STATES DEPARTMENT OF COMMERCE Bureau of the Census Washington, DC 20233-0001

NOTICE

Special Program Indicators for Import Merchandise Statistics Reports

With the July 1992 statistics, the following country sub-codes and descriptions are effective. Three categories (e.g., primary, secondary and census) of country sub-codes are available for import detailed reports. The primary codes appear in IM145 (Magnetic Tape and/or Compact Disc CD-ROM) and IM146 as outlined below. Secondary Special Program Indicators and Census Special Program Indicators are available only in a supplemental Special Program Indicator magnetic tape or IM146A hard copy report.

Primary Special Program Indicators:

Magnetic Tape and CD-ROM Code	Hard Copy and Microform Code	Description of the Program
0	OGN	Country of Origin; No special programs claimed.
1	SHP	Country of shipment, Country of Origin Unknown
4	GSP	Items Imported under the Generalized System of Preference (GSP) provisions of the HTSUSA.
9	СВА	Items Imported under the Provision of the Caribbean Basin Economic Recovery Act of 1983.
В	PTA	Automotive Products Trade Act. (APTA)
С	ACA	Agreement on Trade in Civil Aircraft.
I	IFT	United States/Israel Free Trade Area Implementation Act of 1985.
J	APA	Andean Trade Preference Act (ATPA)
w	PRR	Puerto Rico product improved in a Caribbean Basin Initiative Country and returned to the U.S.
x	CFT	United States/Canada Free Trade Agreement Implementation Act of 1988.
z	CFA	Compact of Free Association with Marshall Islands and Federated States of Micronesia.

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FT 447	U.S. Exports. Harmonized Schedule B Commodity by Country: Cumulative Only S/N: 003-024-07231-9	\$33.00	\$41.25	
FΓ 895	U.S. Trade With Puerto Rico and U.S. Possessions. Cumulative Only	\$5.50	\$6.88	
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Report on U.S. Merchandise Trade

Effective with data for December 1989 (annual 1989 totals), the Bureau of the Census makes available on a subscription basis, the FT920 series of tables, some of which were published in the FT990, Highlights of U.S. Export and Import Trade. Each issue contains information on domestic and foreign exports, general imports and imports for consumption. The tables include data on U.S. customs district and method of transportation, World area by country of origin and country of destination.

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POF 774 2/92 Supersedes POF 739

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> POF-770 (2/92) (Supersedes POF 744)

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REPORTS ORDER FORM 1993

COMPUTER PRINTOUTS OF SELECTED FOREIGN TRADE COMMODITIES

The Bureau of the Census makes available, on a subscription basis, monthly statistical data in the form of computer generated printouts of selected commodities from U.S. import and export trade reports. A description of the reports available under this service, together with subscription costs, are shown on page 2. The cost is based on providing data in units of 1 to 10 commodity classification code numbers.

Subscriptions will begin, in most cases, with the next available month after the receipt of a paid subscription and will continue for a 12-month period. For new subscriptions, please allow 4 to 6 weeks for delivery of the first lisue.

Requests for data prior to the subscription period requires a manual operation and will be provided at a cost of \$30 per unit of 1 to 10 commodities for each prior month requested.

If you wish to subscribe to this service, please complete the enclosed order form and return it with your remittance.

Complete copies of U.S. import and export statistical data are available for purchase in the form of compact disk and magnetic tape. Information concerning Foreign Trade Reports and reports order forms may be obtained by writing to the Bureau of the Census, Foreign Trade Division, Washington, D.C. 20233.

POF 786 (11/92) Supersedes POF 768 U.S. Department of Commerce Economics and Statistics Administration BUREAU OF THE CENSUS

Conditions of Agreement

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- The information is furnished subject to the limitations and qualifications, if any, transmitted with the information, and the requesting party will

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- 4. Ordinarily, the information, files and records are retained for a period of 5 years from date of origin except that electronic data tapes may be blanked after 90 days unless specific arrangements in writing are made to the contrary. It is understood, however, that the Bureau of the Census is not obligated in any way to retain such files and records for any specific period and may dispose of them at such times and in such manner as it may determine appropriate, subject to the regulations of the General Services Administration.

Report Number and Description for Computer Printouts

Price will not vary with purchase of less than 10 numbers.

NOTE:	These reports are available from the Bureau of the Census. Use order	form on page 3.
Reports		Yearly subscription price for each increment of 10 commodity numbers1
IM 145	U.S. General Imports. Presents Harmonized TSUSA commodity, country of origin, customs district of entry, quantity, customs and C.I.F. import values. Current month and cumulative January to date.	\$150
IM 146	U.S. Imports for Consumption. Presents Harmonized TSUSA commodity, country of origin, quantity, customs value and calculated duty. Current month and cumulative January to date.	\$150
EM 545	U.S. Exports of Domestic and Foreign Merchandise. Presents Harmonized Schedule B commodity, country of destination, customs district of exportation, quantity, and f.a.s. value. Current month and cumulative January to	\$150

Reports Order Form

1993

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#Use Harmonized Schedule B or TSUSA commodity classification numbers in effect for 1993. If additional space is needed, attach a separate sheet itemizing the report and commodity numbers desired.

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4Add \$3 per month to subscription price for foreign airmail postage. Remittances from foreign countries should be made by International money order or draft on a United States bank.

Reports Order Form 1991



Microfiche

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The Bureau of the Census makes several statistical reports available in the form of microfiche on a subscription basis.

A list of the reports available for 1991 data under this service, together with monthly and annual subscription costs are shown on page 3. Costs for extracts of individual reports may be obtained by writing to the Foreign Trade Division, Bureau of the Census, Washington, DC 20233.

If you wish to subscribe to any of the reports listed, please complete the enclosed order form and return it with your check or money order to the Bureau of the Census. (Prepayment is required on all orders.)

SPECIAL NOTICE

The Bureau of the Census has discontinued the production of microfiche copies of reports IM 145, IM 146, and EM 545. These data are currently available for purchase in the form of compact disk (CD-ROM). Information about the CD-ROM may be obtained by contacting Data Users Services Division, Bureau of the Census, Washington, D.C. 20233, (301)163–4677.

Additional microfiche reports will be phased out as CD-ROM copies are developed as replacements.

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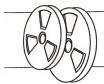
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NOTE: These reports are available from the Bureau of the Census. Use Order form on page 4 (monthly or annual).

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IM 175 - U.S. Imports for Consumption and General imports. Presents 1-, 2-, 3-, and 4-digit SIC-Based Product Code, Country of Origin, Quantity, Customs Value, Calculated Duty and C.I.F. Value. Cumulative January to Date (Issued monthly).		-
EM 575 - U.S. Exports of Domestic and Foreign Merchandise. Presents 1-, 2-, 3- and 4-digit SiC-Based Product Code, Country of Destination, Quantity and Value. Month and Cumulative to Date.		-
EM 595 (EA695Annual) - Shipments of Merchandise from the United States to Pue and U.S. Virgin Islands, and Shipments from Puerto Ricc to the United States, Prer Custome District by Country of Destination, Harmonized Schedule B Commodity, Quantity, Value, Shipping Weight and Method of Transportation.		\$8.00
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TM 980 - U.S. Transportation Statistics. Presents U.S. Imports and Exports by Ver Air, Customs District and Port of Lading/Unlading, Country of Origin/Destination,		

¹ Subscription covers January-December Statistics. Prices are subject to change without notice.





Magnetic Tapes

Unpublished Foreign Trade Data

The Bureau of the Census makes available on a subscription basis magnetic tape copies of statistical data covering U.S. Import and export trade. These reports represent complete copies of the most detailed reports available for public reference.

Special conversion tapes are available for correlating the various commodity classification systems and converting certain numeric codes to alphabetic data.

A yearly subscription will cover the 12—month period January—December. Quarterly reports are cumulative for individual quarters, and the annual summary data presents a 12—month aggregate for the calendar year.

Information concerning blocking factors and record format may be obtained by writing to the Foreign Trade Division, Bureau of the Census, Washington, DC 20233.

A list and description of the reports available under this service, together with monthly, quarterly and annual subscription costs, are shown on pages 4 and 5. Subscription costs for 9 track tapes are based on the number of tapes required for each report. Both cost and number of tapes may avery depending upon density choice of 1600 bpl or 6250 bpl. In addition, data copied onto magnetic tape cartridges are also available. Cartridges are IBM 3480 and are recorded in ASCII.

If you wish to subscribe to any of the reports listed, please complete the enclosed order form and return it with your remittance to the Bureau of the Census, Washington, DC 20233.

Special Notice

Due to technology changes, we will soon begin phasing out the standard 9 track 1600 bpi and 6250 bpi reel tapes.

We will continue to make the 9 track tapes available during 1993, however, we suggest that users select the cartridge option whenever possible.

We will announce additional options as they become available.

NOTICE TO USERS OF CENSUS COMPUTER TAPE COPIES

The Bureau of the Cansus has taken all reasonable precautions to insure that information recorded on the magnetic tape you purchase will be readable on your equipment. When filling oustomer orders only new tapes are used. The Bureau tapes are purchase from manufacturers on the General Sarvices Administration's approved list of suppliers. The tapes have been subjected to demanding quality control procedures during manufacture and prior to acceptance by the Government.

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> Chief, Current Systems Programming Branch Foreign Trade Division Roma 2170, Federal Office Building No. 3 Bureau of the Census Washington, DC 20233

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The United States International Trade Commission issued in November 1989 a volume containing the legal text of the Harmonized Tariff Schedule of the United States. This volume is entitled Harmonized Tariff Schedule of the United States (1990) Annotated for Statistical Reporting Purposes (HTS).

The HTS has been annotated to include such matters as may be necessary for reporting statistics formulated pursuant to section 484(e). Tariff Act of 1930, as amended (19 U.S.C. 1484(e)). The statistical annotations contained in the HTS prescribe the statistical information to be supplied on customs entry and withdrawal forms with respect to articles imported into the customs territory of the United States. Thus, this publication is designed to enable importers, customs brokers, customs officers, and other interested persons to determine (1) the classifications and rates of duty applicable to imported articles and (2) the requirements for reporting statistical data with respect to such imports. This publication may also be used in place of the reporting codes of Schedule B for reporting exports on the Shipper's Export Declaration or under the program for electronic reporting of exports.

Electronic copies of this publication on floppy disc in WordPerfect 5.0 format are available from The National Technical Information Service, Springfield, Va. 22161 Hard copies of the publication are for sale by the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402. Subscriptions thereto will be handled as follows:

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